

Question Bank of Departmental exams of Operating Department KGP division

Answers are either indicated against question or marked in Bold letter

The General Rules apply To:-

- 1 A) Concerned Zonal Rly B) All Indian Rly C) Konkan Rly D) None Of These

Ans:- B

The Subsidiary Rules apply To:-

- 2 A) All Indian Rly B) Concerned Zonal Rly C) Konkan Rly D) None Of These

Ans:- B

The Distance Sufficient To ensure Safety Is Known as:-

- 3 A) Enough Distance B) Required Distance C) Adequate Distance D) Sighting Distance

Ans:- C

Special Instruction are Issued By:-

- 4 A) CRS B) Authorised Officer C) GM D) DRM

Ans:- B

Approved Special Instructions are Issued By:-

- 5 A) DRM B) GM C) PCOM D) CRS

Ans:- D

Authorised officer of S.E.Railway Is:-

- 6 A) PCE B) PCOM C) PCCM D) GM

Ans:- B

- 7 The Authority given To The LP of a Train under the System Of Working For entering Into The Block Section With his trains Is Known As:-

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A) Pilot Out Memo

B) Authority
To Proceed

C) Written
Authority

D) None Of
These

Ans:- B

"Day" means:-

8

A) 06 AM To 18 PM

B) 08 AM To
18 PM

C) Sunrise To
Sunset

D) None Of
These

Ans:- C

"Night" Means:-

9

A) 18 PM To 06 AM

B) 22 PM To
06 AM

C) Sunset To
Sunrise

D) None Of
These

Ans:- C

"Fouling Marks" are Provided to avoid:-

10

A) Rear Collision

B) Derailment

C) Side
Collision

D) None Of
These

Ans:- C

"Block Back" Is Possible In:-

11

A) Single Line Section

B) Double
Line Section

C) Both
Single Line
Section &
Double Line
Section

D) None Of
These

Ans:- C

"Block Forward" Is Possible In:-

12

A) Double Line Section

B) Single Line
Section

C) Both
Single Line
Section &
Double Line
Section

D) None Of
These

Ans:- A

13 A "Troop Train" Is Treated As:-

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A) Passenger Train

B) Goods
Train

C) Mixed
Train

D) None Of
These

Ans:- A

14 The System adopted For the being for The Working Of Trains on any Portion Of a Railway Is Known as:-

A) Working Instruction

B) Working
System

C) Working
Order

D) System
Of Working

Ans:- D

15 Power To Issue Working Instruction In their own Division Has Been Delegated to:-

A) ADRM

B) DRM

C) GM

D) Sr.DOM

Ans:- B

16 No Railway Servant, directly connected with The Working Of Train, Shall take or use any alcoholic drink, Sedative Narcotic Or Stimulant Drug Or Preparation Within.....hours of his duty:-

A) 12

B) 10

C) 24

D) 8

Ans:- D

17 Instruction used for measuring Wind Velocity Is Known As:-

A) Barometer

B)
Thermometer

C)
Anemometer

D) None Of
These

Ans:- C

18 Which Of The Following Is not Treated as a Train?

A) Light Engine

B) Motor
Trolley

C) Tower
Wagon

D) All Of
The Above

Ans:- B

19 "IBP" Is a _____ Class Of Station:-

A) 'A'

B) 'B'

C) 'C'

D) 'D'

Ans:- C

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A "Block Huts" Is a _____ Class Of Station:-

- A) 'A' B) 'B' C) 'C' D) 'D'

Ans:- C

The Electrical Circuit Provided To Detect The Presence Of A Vehicle On A Portion Of Track Is Known As:-

- A) Axle Counter B) Track Circuit C) Micro Circuit D) None Of These

Ans:- B

Which Of The Following Is Not A Departmental Train?

- A) ART B) ARME C) TTM D) Light Engine

Ans:- D

Full Form Of "BOLI" Is _____

- | | | | |
|----------------------|-------------------------|-----------------------------|-------------------|
| A) Block Over Length | B) Block Optimum Length | C) Block Operational Length | D) Block Over Lap |
|----------------------|-------------------------|-----------------------------|-------------------|

Ans:- D

Full Form Of "SQL" Is _____

- A) Side Over Length B) Signal Over Length C) Signal Optimum Length D) Signal Over Lap

Ans:- D

BOL Is An Adequate Distance For_____ At A Station:-

- | | | | |
|---------------------------|------------------------|--|------------------|
| A) Taking Off Home Signal | B) Granting Line Clear | C) Granting Block Back & Block Forward | D) None Of These |
|---------------------------|------------------------|--|------------------|

Ans:- B

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SOL is an adequate distance For _____ at a Station:-

- 26
- | | | | |
|------------------------|---------------------------|--|------------------|
| A) Granting Line Clear | B) Taking Off Home Signal | C) Granting Block Back & Block Forward | D) None Of These |
|------------------------|---------------------------|--|------------------|

Ans:- B

A 'PH' Marker Board Is Provided at A distance Of not Less than _____ meter From The Centre Of Station Of a 'D' Class Station

- 27
- | | | | |
|---------|---------|---------|---------|
| A) 180m | B) 400m | C) 120m | D) 270m |
|---------|---------|---------|---------|

Ans:- B

There are _____ System Of Working In Indian Railway

- 28
- | | | | |
|------|------|------|------|
| A) 6 | B) 7 | C) 5 | D) 4 |
|------|------|------|------|

Ans:- A

Which System of Working Is found at most of The Places In Indian Railway?

- 29
- | | | | |
|---------------------------|--------------------------|--------------------------|--------------------------------|
| A) Automatic Block System | B) Absolute Block System | C) One Train Only System | D) Train Staff & Ticket System |
|---------------------------|--------------------------|--------------------------|--------------------------------|

Ans:- B

How Many System Of Working Are There In SER?

- 30
- | | | | |
|------|------|------|------|
| A) 7 | B) 6 | C) 5 | D) 3 |
|------|------|------|------|

Ans:- D

How Many System Of Workings are there In KGP Division?

- 31
- | | | | |
|------|------|------|------|
| A) 5 | B) 4 | C) 3 | D) 2 |
|------|------|------|------|

Ans:- C

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Which System Of Working Is Not Available In SER?

- 32
- | | | | |
|--------------------------|--------------------------------|---------------------------|--------------------|
| A) One Train Only System | B) Train Staff & Ticket System | C) Automatic Block System | D) Absolute System |
|--------------------------|--------------------------------|---------------------------|--------------------|

Ans:- B

Which System Of Working Is Not available In KGP Division?

- 33
- | | | | |
|--------------------------------|--------------------------|---------------------------|--------------------|
| A) Train Staff & Ticket System | B) One Train Only System | C) Automatic Block System | D) Absolute System |
|--------------------------------|--------------------------|---------------------------|--------------------|

Ans:- A

In Which Section Of KGP Division One Train Only System Is Available?

- 34
- | | | | |
|-----------------|-------------|------------|------------|
| A) TAMLUK-DIGHA | B) HWH-AMTA | C) PKU-HLZ | D) ROP-BGY |
|-----------------|-------------|------------|------------|

Ans:- D

A Station From where Authority To Proceed IS needed for departure of a train Is Known as:-

- 35
- | | | | |
|----------------------|------------------|-----------------|-----------------|
| A) Non-Block Station | B) Block Station | C) Flag Station | D) 'Dk' Station |
|----------------------|------------------|-----------------|-----------------|

Ans:- B

How Many Type Of Block Stations are there In Indian Railways?

- 36
- | | | | |
|------|------|------|------|
| A) 3 | B) 4 | C) 5 | D) 2 |
|------|------|------|------|

Ans:- B

Which of the following Is a type of Block Station In Indian Railway?

- 37
- | | | | |
|-----------------|---------------|-------------------|----------------------|
| A) Flag Station | B) Dk Station | C) Passenger Halt | D) 'C' Class Station |
|-----------------|---------------|-------------------|----------------------|

Ans:- D

- 38 A Passenger Halt is a_____

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A) Block Station

B) Non-Block
Station

C) both A & B

D) None Of
These

Ans:- B

39 A Station Which cannot Be Worked Under A, B, C & D Class Is Known as:-

A) DK Station

B) Flag
Station

C) Special
Class

D) None Of
These

Ans:- C

40 Provision Of "Station Section" has been Provided In _____ Class
of Station:-

A) 'A'

B) 'B'

C) 'C'

D) 'D'

Ans:- B

41 Station Section Is a Part Of Station Limit at a _____ Class Of Station:

A) 'A'

B) 'B'

C) 'C'

D) 'D'

Ans:- B

BSLB' Stands For _____

42 A) Block Station Limit Board

B) Block
Section Limit
Board

C) Block
Section
Length
Board

D) None Of
These

Ans:- B

SLB' Stands For _____

43 A) Section Limit Board

B) Station
Limit Board

C) Shunting
Limit Board

D) None Of
These

Ans:- C

44 Provision Of 'BSLB' Board has been Provided In _____ Of Station:-

A) 'A'

B) 'B'

C) 'C'

D) 'D'

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Ans:- B

Provision Of 'SLB' Board has been Provided In _____ Of Station:-

45

- A) 'B' B) 'C' C) 'D' D) Special

Ans:- B

BSLB' Board can be Provided In _____ Signalling arrangement:-

46

- A) Two Aspect B) Multiple C) Both A & D) None Of
Aspect B These

Ans:- B

SLB' Board Can Be Provided_____Signalling Arrangement

47

- A) Two Aspect B) Multiple C) Both A & D) None Of
Aspect B These

Ans:- c

S marker Board Is Provided at a distance Of _____meters From The Facing Points of every outlying Siding:-

48

- A) 45m B) 30m C) 800m D) 120m

Ans:- B

There Are Two Of 'C' Class Station In Indian Railway, One Is 'IBP' And other one Is _____

49

- A) Flag Station B) Dk Station C) Passenger Halt D) Block Huts

Ans:- D

An IBP can be Provided In_____

50

- A) Double Line Section B) Single Line Section Only C) Multiple line section D) All of these

Ans:- D

51 There are Kinds Of Signal In Indian Railway:-

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A) 4

B) 5

C) 6

D) 7

Ans:- 4

Which Of The Following Is a Kind Of Signal?

52

A) Fixed Signal

B) Hand
Signal

C)
Detonating
Signal

D) All Of
These

Ans:- D

Which of the following Signal Is also Known as Audible Signal?

53

A) Warning Signal

B) Hand
Signal

C) Fixed
Signal

D)
Detonator
Signal

Ans:- D

A Shunt Signal Is _____

54

A) Stop Signal

B) Subsidiary
Signal

C)
Permissive
Signal

D) Hand
Signal

Ans:- B

A Distant Signal Is a _____

55

A) Subsidiary Signal

B) Stop Signal

C)
Permissive
Signal

D) Hand
Signal

Ans:- C

The Normal Aspect Of a Distant Signal Is _____

56

A) Attention

B) Caution

C) Stop

D) Proceed

Ans:- B

When Double Distant Signal has been Provided The Normal Aspect of a Distant Signal Is _____

57

A) Caution

B) Stop

C) Proceed

D)
Attention

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Ans:- D

58 When Double Distant Signal has been Provided, the Normal Aspect Of an Inner Distant Signal Is_____

- A) Caution B) Proceed C) Attention D) Proceed

Ans:- A

The Normal aspect of a Home Signal Is_____

- A) Caution B) Stop C) Attention D) Proceed

Ans:- B

A Calling On Signal Is a _____

- 60
- | | | | |
|----------------|----------------------|----------------------|------------------|
| A) Stop Signal | B) Subsidiary Signal | C) Permissive Signal | D) None Of These |
|----------------|----------------------|----------------------|------------------|

Ans:- B

A Calling On Signal may Be Provided below a Stop Signal except:-

- 61
- | | | | |
|----------------------|---------------------|---------------------|------------------|
| A) First Stop Signal | B) Last Stop Signal | C) Gate Stop Signal | D) None Of These |
|----------------------|---------------------|---------------------|------------------|

Ans:- B

A Shunt Signal may be Placed on a Post by itself or below a Stop Signal Other than the _____ of a Station:-

- 62
- | | | | |
|----------------------|---------------------|-------------------------------------|------------------|
| A) First Stop Signal | B) Last Stop Signal | C) Either First Or Last Stop Signal | D) None Of These |
|----------------------|---------------------|-------------------------------------|------------------|

Ans:- A

A Colour Light Distant Signal is Provided With_____

- 63
- | | | | |
|---------------|---------------|----------------|---------------|
| A) 'D' Marker | B) 'P' Marker | C) 'Ph' Marker | D) 'S' Marker |
|---------------|---------------|----------------|---------------|

Ans:- B

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A Miniature Colour Light Calling On Signal Is Provided With_____

64

- A) 'P' Marker B) 'A' Marker C) 'C' Marker D) 'Ib'
Marker

Ans:- C

A Calling On Signal Shall Show_____Light In The 'On' Position:-

65

- A) Yellow B) Green C) Red D) No

Ans:- D

The Normal aspect of an Automatic Stop Signal Is:-

66

- A) Stop B) Proceed C) Caution D)
Attention

Ans:- B

An Automatic Stop Signal Is Provided With_____Marker:-





67

- A) 'A' Marker B) 'C' Marker C) 'SA' Marker D) 'IB' Marker

Ans:- A

A Repeating Signal is a _____

68

- | A) Subsidiary Signal | B) Stop Signal | C) Permissive Signal | D) Hand Signal |
|---|---|---|---|
|  |  |  |  |

Ans:- A

Which Signal Is also Known As Duplicate Signal?

69

- A) Calling On B) Repeating C) Co-acting D) None Of
Signal Signal These

Ans:- C

_____ Signal Is Provided When a Stop Signal Cannot Be Seen from the Sighting Distance Due To Curves, Overbridges, Or Other Local Condition:-

70

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- A) Co-Acting Signal B) Repeating Signal C) Permissive Signal D) None Of These

Ans:- B

71 The Normal aspect Of A Gate-Cum-Distant Signal Is:-

- A) Caution B) Attention C) Proceed D) Stop

Ans:- D

72 At Which Class of Station, _____ Home is both First Stop Signal & Last Stop Signal?

- A) 'A' B) 'B' C) 'C' D) Special

Ans:- C

73 The Normal Aspect of a Gate Signal Is:-

- A) Stop B) Proceed C) Caution D) Attention

Ans:- A

74 _____ Marker Is Provided below a Gate Stop Signal:-

- A) 'P' B) 'S' C) 'G' D) Ib

Ans:- C

75 A Gate Signal Is Provided at a distance Of not less than _____ Meters From the LC Gate In Multiple Aspect Signalling Arrangement:-

- A) 120m B) 400m C) 180m D) 270m

Ans:- C

76 The Safety Radius Of Detonator Is:-

- A) 20m B) 45m C) 90m D) 180m

Ans:- B

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- 77 Detonators Shall be tested under The Wheels Of any Empty Wagon, Pushed By Locomotive at a restricted speed Of:-
A) 10 To 15 Kmph B) 15 To 20 Kmph C) 20 To 25 Kmph D) 8 To 12 Kmph
Ans:- D
- 78 A 'Catch Siding' Protects:-
A) Station Section B) Block Section C) Station Limit D) None Of These
Ans:- A
- 79 A 'Slip Siding' Protects:-
A) Station Section B) Block Section C) Station Limit D) None Of These
Ans:- B
- 80 _____Siding Is Provided When there Is a down gradient of 1 In 80 Or Steeper from Block Section To Station Section:-
A) Catch Siding B) Slip Siding C) Outlying Siding D) None Of These
Ans:- A
- 81 _____Siding Is Provided When there Is a down gradient Of 1 In 100 Or Steeper From Block Section To Station Section:-
A) Catch Siding B) Slip Siding C) Outlying Siding D) None Of These
Ans:- B
- 82 The Normal Life a Detonator Is _____ From The Year Of Manufacture:-
A) 7 Years B) 8 Years C) 6 Years D) 5 Years
Ans:- D
- 83 The Normal aspect Of IB Signal Is:-

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A) Stop

B) Caution

C) Proceed

D) Attention

Ans:- A

A Banner Flag Is a _____

84

A) Warning Signal

B) Warner Signal

C) Temporary Fixed DangerSignal

D) None Of These

Ans:- C

Which Of The Following Is A Warning Signal?

85

A) A Red Flag In Day Time

B) A Flashing Hand Signal Lamp In Night Time

C) Banner Flag

D) Both A & B

Ans:- D

A _____ Light Waved Violently Shall Be Used As A Stop Signal Only When The Red Light Is Not Available:-

86

A) Green

B) White

C) Yellow

D) None Of These

Ans:- B

The Classification Of Each Station On S.E.Rly Is Shown In:-

87

A) Public Time Table

B) Working Time Table

C) Suburban Time Table

D) None Of These

Ans:- B

The Fixed Stop Signal Of A Station Which Controls The Entry Of Trains Into The Next Block Section Is:-

88

A) Home

B) Starter

C) Outer

D) Last Stop Signal

Ans:- D

The Portion of a Railway Which Is under The Control Of a Station Master Is Known as:-

89

A) Station Section

B) Block Section

C) Station Limits

D) None Of These

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Ans:- C

- 90 Station Limits Is situated between the _____ of Station or as may be specified by Special Instruction:-
- A) Outermost Stop Signal B) Outermost Signals C) First Stop Signals D) None Of These

Ans:- B

- 91 A Colour Light Distant Signal may be Combined with The Last Stop Signal of a Station In rear Or with an Intermediate Block Signal Or With a Gate Stop Signal With Permission Of _____
- A) PCOM B) PCSTE C) GM D) CRS

Ans:- D

- 92 Which Of The Following Is not a Stop Signal controlling the Movement Of Trains approaching a Station:-
- A) Outer B) Home C) Routing D) Starter

Ans:- D

- 93 IBSS Stands For _____
- A) Intermediate Block Station Section B) Intermediate Block Stop Signal C) Intermediate Block Station Substation D) None Of These

Ans:- B

- 94 When A Semi-Automatic Stop Signal works as an Automatic Stop Signal _____ Marker Provided under the Signal Is Illuminated:-
- A) 'SA' B) 'A' C) 'R' D) 'C'

Ans:- B

- 95 The 'OFF' aspect off A Calling-on Signal Is:-
- A) Caution B) Attention C) Proceed D) Proceed Slow

Ans:- D

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- 96 When A Shunt Signal Is Placed below a Stop Signal, It Shall Show _____ Light In The 'ON' Position
A) Yellow B) Red C) No D) Green
Ans:- C
- 97 In Case Shunt Signals are not Provided, _____ Signals May Be Used For Shunting
A) Warning Signal B) Detonating Signal C) Hand Signal D) None Of These
Ans:- C
- 98 Fixed Signals that can be used For Control Of Shunting are _____
A) Shunt Signal B) Calling on Signal C) Starter Signal (Other Than The Last Stop Signal) D) All Of These
Ans:- D
- 99 No New Signal Shall be taken Into use Until it has been Inspected by:-
A) DRM B) GM C) Sr.Dom D) Sighting Committee
Ans:- D
- 100 Fixed Signals Shall not be brought Into use Until it have been Passed by the:-
A) GM B) CRS C) DRM D) PCSTE
Ans:- B
- 101 No Fixed Signal Within Station Limits Shall Be Taken 'Off' Without The Permission Of _____
A) DTI B) Sr.Dom C) AOM D) Station Master
Ans:- D
- 102 VTO' Stands For:-

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- A) Virtual Test Object B) Virtual Technical Object C) Visibility Test Object D) Virtual Test Object

Ans:- C

103 FSP' Stands For:-

- A) Fog Signal Post B) First Signal Post C) Foreign Signal Post D) None Of These

Ans:- A

104 _____Is erected at a distance Of 270m From The First Stop Signal of a Station:-

- A) VTO B) FSP C) VTP D) None Of These

Ans:- B

105 VTO is Provided For the Judgement of Foggy Weather at a distance of..... meters From Centre Of Station Building In Multiple Aspect Colour Light Signalling Arrangement

- A) 180m B) 120m C) 90m D) 45m

Ans:- A

106 Advance Authority For Pilot is issued In Form_____

- A) T/369 (3b) B) T/369 (I) C) T/409 D) T/509

Ans:- B

107 Disconnection/Re-Connection Notice Is Issued In Form_____

- A) T/369 (3b) B) T/369 (I) C) T/351 D) T/509

Ans:- C

108 Pilot In & Pilot Out Memo Is Issued In Form_____In Absolute Block System Of Working:-

- A) T/369 (I) B) T/369 (3b) C) T/A 9/2 D) T/A 602

Ans:- B

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109 Pilot In & Pilot Out Memo Is Issued In Form _____ In Automatic Block System Of Working:-

A) T/369 (3b) B) T/369 (I) C) T/A 9/2 D) T/A 602

Ans:- C

110 Detonating Signals are otherwise Known as_____

A) Fog Signal	B) Warning Signal	C) Hand Signal	D) Fixed Signal
---------------	-------------------	----------------	-----------------

Ans:- A

111 To Split a Long Block Section Into two Portions, Each Constituting a Separate Block Section,_____is Provided In Absolute Block System Of Working:-

A) Intermediate Block Post (IBP)	B) Automatic Signal	C) Semi Automatic Signal	D) Repeating Signal
----------------------------------	---------------------	--------------------------	---------------------

Ans:- A

A Train Carrying Passenger Can be Admitted into a Goods Yard or on the Goods Loop at a Station With A Restricted Speed Of _____

A) 10 Kmph B) 8 Kmph C) 15 Kmph D) 25 Kmph

Ans:- A

Maximum Speed of a Trains during Foggy Weather In Absolute Block System Is _____ Kmph When Signal Is Showing Green Aspect:-

113

A) 60 Kmph B) 75 Kmph C) 60/75 Kmph D) Not More Than 90 Kmph

Ans:- C

In Case of Frequent aspect Changing And Flickering/Bobbing of a Colour Light Signal,
The LP Shall treat the Signal as Defective If The Signal does not assume a steady aspect
for at Least_____Seconds:-

A) 30 B) 60 C) 120 D) 15

Ans:- B

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115 No Detonator Blast:-

- A) 1.5 Km B) 800 M C) 1 Km D) 500 M

Ans:- A

116

- A) 60/75 Kmph B) 60 Kmph C) 75 Kmph D) 30 Kmph

Ans:- A

117

- A) 1 Month B) 2 Month C) 3 Month D) 4 Month

Ans:- C

118

- | | | | |
|-------------------------------|-----------------------------|----------------------------|------------------------|
| A) Station Working Rule (Swr) | B) Working Time Table (Wtt) | C) Public Time Table (Ptt) | D) Suburban Time Table |
|-------------------------------|-----------------------------|----------------------------|------------------------|

Ans:- B

119

- A) T/409 B) T/A 409 C) T/B 409 D) None Of These

Ans:- A

120

- A) T/409 B) T/A 409 C) T/B 409 D) None Of These

Ans:- A

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A Caution Order Is Issued for_____

121

A) Temporary Speed Restriction

B) Semi-
Permanent
Speed
Restriction

C)
Permanent
Speed
Restriction

D) None Of
These

Ans:- A

122.CSL stands for.....

A)Clear standing Length

B)Clean Side Length C)Clear Signal
Length D)Complete Signal length

Ans; A

Information regarding Permanent Speed Restriction (PSR) In A Division Is Provided In:-

123

A) SWR

B) WTT

C) PTT

D) None Of
These

Ans:- B

No Trains Carrying Passenger must be allowed to Start before the departure Time
Notified in the_____

124

A) Public Time Table

B) Working
Time Table

C) Suburban
Time Table

D) Station
Working
Rule

Ans:- A

A Guard of Passenger Train Shall Report For Duty_____Before The
departure of a Train:-

125

A) 45 Min

B) 30 Min

C) 20 Min

D) 25 Min

Ans:- B

A Guard of A Goods Train Shall Report for duty as Per Time Prescribed
By_____

126

A) DRM

B) CPTM

C) GM

D) PCOM

Ans:- A

127 In Case of a Defective Head Light, The Speed of a Train shall be_____

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A) 20 Kmph B) 40 Kmph C) 30 Kmph D) 45 Kmph

Ans:- A

128 In Case Of Horn/Whistle Of The Driving Cabs of The Engine becomes Defective In The Section, The LP will Run The Train/Engine at _____ Kmph In Day Time upto Destination:-

A) 30 Kmph B) 40 Kmph C) 60 Kmph D) 75 Kmph

Ans:- B

129 In Case of Wheel Slipping Of A Locomotive Taking Places While On Run Between Stations And The Track Is Not Safe For Passage Of Trains At The Normal Speed, The Subsequent Trains Mat Be Allowed For a Speed Restriction of _____ Kmph Or Lower Limit as indicated By LP:-

A) 20 Kmph B) 25 Kmph C) 30 Kmph D) 60 Kmph

Ans:- A

130 The Maximum Speed of a Train during Pilot In & Pilot Out Is _____

A) 15 Kmph B) 20 Kmph C) 25 Kmph D) 30 Kmph

Ans:- A

131 If The Leading Cab Of An Engine becomes defective, The Train Shall be Driving from Trailing Cab by:-

A) Lp With 40 Kmph B) Alp With 20 Kmph C) Alp With 40 Kmph D) Lp With 20 Kmph

Ans:- C

132 A Guard/LP of A Train Is Supplied _____ No Of Detonators:-

A) 10 In a Case B) 20 In A Case C) 15 In A Case D) 12 In A Case

Ans:- A

133 There are _____ types Of Caution Order:-

A) 2 B) 3 C) 4 D) 5

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Ans:- B

Caution Order Register Is Preserved for:-

134

- A) 2 Years B) 1 Year C) 3 Years D) 15 Years

Ans:- B

Working Time Table (WTT) Is Issued by:-

135

- A) CPTM B) DRM C) GM D) PCOM

Ans:- D

Working Time Table (WTT) Is Issued _____ In a Year:-

136

- A) Once B) Two Times C) Three Times D) Four Times

Ans:- A

Working Time Table (WTT) Is issued Separately for a:-

137

- A) Zone B) Division C) Section D) Station

Ans:- B

A Caution Order Summary Is Prepared on every:-

138

- A) Saturday B) Sunday C) Monday D) Friday

Ans:- C

Maximum Speed of a Train during Engine Pushing is:-

139

- A) 25 Kmph B) 20 Kmph C) 15 Kmph D) 10 Kmph

Ans:- A

140 The Whistle Code for ACP is:-

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- A) Two Long One Short B) One Long One Short C) One Short One Long D) Two Short One Long

Ans:- D

A Guard Shall acknowledge the ACP Whistle given By LP by:-

- 141 A) Showing White Light B) Showing Green Hand Signal Up & Dn C) Showing White Light Up & Dn D) Showing Red Hand Signal

Ans:- D

ACP Is a means of Communication Between:-

- 142 A) LP & Guard B) LP & Sm C) Passenger & Crew D) LP & Gateman

Ans:- C

A Train Can Be Run Without Guard Under Which Condition?

- 143 A) In Case Of Emergency B) Under Special Instruction C) Under Approved Special Instruction D) Both A & B

Ans:- D

How Many maximum 8 Wheeler Vehicles Can Be attached in rear of a Brake Van of a Passenger Train?

- 144 A) 1 B) 2 C) 3 D) 4

Ans:- C

If Home Signal of a Station becomes defective In 'Off' Position, A detonator Shall Be Placed At A Distance Of _____ Meter In Rear of The Home Signal:-

- 145 A) 30 M B) 45 M C) 90 M D) 120m

Ans:- C

If LP Finds a Gate Stop Signal Provided With G Marker, He shall wait For _____ Min In Day Time And _____ Min In Night Time Before Starting The Train Cautiously:-

- 146

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A) 2 Min, 1 Min

B) 1 Min, 2 Min

C) 5 Min, 10 Min

C) 2 Min, 2 Min

Ans:- B

The Maximum Life Of Detonators Is:-

147

A) 5 Year

B) 7 Year

C) 8 Year

D) 10 Year

Ans:- C

The Life Span of a Detonator Can Be extended further For a maximum period of _____ Years If Found Suitable:-

148

A) 1 Year

B) 2 Year

C) 3 Year

D) 4 Year

Ans:- C

Every Key man shall Be Supplied With _____ Detonators:-

149

A) 10

B) 12

C) 8

D) 15

Ans:- C

Detonators Shall be Tested Once In _____ Months:-

150

A) 12

B) 24

C) 36

D) 48

Ans:- A

For Shunting Purpose, _____ Signal Of A Station Shall not be Taken 'Off':-

151

A) Outer

B) Home

C) Last Stop Signal

D) All Of These

Ans:- D

The Competency Certificate For Working Panel/Route Relay Interlocking Is Issued In _____

152

A) OP/T1/C

B) OP/T//B

C) OP/T1/C

D) None Of These

Ans:- A

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- 153 The Competency Certificate For Working Points And Signals Is Issued In _____
- A) OP/T1/A B) OP/T//B C) OP/T1/C D) None Of These

Ans:- A

- 154 For Operation Of Points And Signals At Station And Yard, The Competency Certificate Shall Be Issued By _____ For Operating Staff Of Grade Rs-4200/- & Below:-
- A) Station SuperIdent B) Chief Yard Master C) DTI D) Any One Of The Above

Ans:- D

- 155 The Competency Certificate For Operation of Points And Signals of a Station And Yard Shall be Issued By _____ For Operating Staff Having Grade Rs-4600/- & Above
- A) DTI B) AOM C) DOM D) Sr.DOM

Ans:- C

- 156 A LP Shall Pass The IBS Signal at 'On' after Waiting For _____ at the Signal If there Is no Provision Of Telephone at the signal post Or Telephone Is out of Order:-
- A) 2 Min B) 1 Min C) 5 Min D) 10 Min

Ans:- C

- 157 Every LP/ALP/Motorman Should Be given _____ Trips (Up And Dn Direction Separately) for Learning Road to Familiarize himself With The Section:-
- A) 1 Trip B) 2 Trips C) 3 Trips D) 4 Trips

Ans:- C

- 158 On Ghat Section And Automatic Territories, Minimum _____ Trips Of Road Learning Shall Be Provided In both the direction:-
- A) 3 B) 6 C) 2 D) 5

Ans:- B

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159 When The LP has To Pass An IBS Signal at 'On' After Waiting For 5 min at The Signal, The Speed Of The Train Shall not be more than _____Kmph:-

- A) 15/10 B) 15/8 C) 10/8 D) 25/8

Ans:- B

160 If Lp/Alp Has Not Operated On A Section For 6 Months To 2 Years, The No Of Road Learning Trips Shall Be _____On Automatic Territories/Ghat Section:-

- A) 2 Trips B) 3 Trips C) 4 Trips D) 6 Trips

Ans:- B

161 All LP/ALP/Motorman/Guard, Who are required To work Trains On Automatic Section Shall be Imparted one day's Intensive Course once In every _____Months:-

- A) 3 Months B) 6 Months C) 12 Months D) 24 Months

Ans:- B

162 Before a Train Starts From a Terminal or Crew-Changing Station, The Guard Shall Set His Watch by the:-

- A) Station Clock B) Lp's Watch C) Alp's Watch D) Sm's Watch

Ans:- A

163 On Broad Gauge Sections, The Speed over Non-Interlocked Points must not exceed _____

- A) 15 Kmph B) 30 Kmph C) 8 Kmph D) 12 Kmph

Ans:- B

164 In Emergencies And Under Special Instruction In each case, _____may be used In Lieu of a Tail Board or an Until Tail Lamp as a Last Vehicle Indicator (LVI):-

- A) Green Flag B) Red Flag C) Either A Or B D) None Of These

Ans:- B

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- Train Intact Arrival Register/Complete Train Arrival Register
Is _____ For The Purpose Of Obtaining Complete Arrival Certificate
165 from the Guard:-
- A) T/1410 B) T/1525 C) T/409 D) T/A 602
- Ans:- A
- _____ Red Flag and _____ Green Flag Mounted On Stick Shall Be
166 Supplied To Guard Working Goods Train:-
- A) 2, 1 B) 1, 2 C) 2, 2 D) 1, 1
- Ans:- A
- When The Speedometer of a Train becomes defective enroute, The Train Shall Work
With Speed:-
- 167
- A) 8% Less Than Permissible Speed B) 15% Less Than Permissible Speed C) 5% Less Than Permissible Speed D) 10% Less Than Permissible Speed
- Ans:- D
- A Caution Order is Issued for a Trains by:-
- 168
- A) PWI Of The Section B) Guard Of The Train C) Station Master D) LP Of The Train
- Ans:- C
- Form No of Caution Order Register Is:-
- 169
- A) OP/T 421 B) OP/T 469 C) OP/T 28 R D) OP/T 28
- Ans:- B
- Maximum Speed of Patrol Or Search Light Special With One Or More Vehicles
Leading Is _____ Km/h:-
- 170
- A) 40 Km/h B) 15 Km/h C) 25 Km/h D) 30 Km/h
- Ans:- A
- 171 During Shunting Operation, Engine Light Shall Be made:-

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A) Off

B) Dimmed

C) Only
Flasher Light
Will Glow

D) None Of These

Ans:- B

Normal Position of Side Lamp of a Brakevan Is:-

172

A) No Light

B) Red
Towards
Front And
White
Towards Rear

C) Both Side
White Light

D) White
Towards
Front And
Red
Towards
Rear

Ans:- D

Full Form Of LVCD Is:-

173

A) Last Vehicle Control Device

B) Last Vehicle Call Device

C) Least Vehicle Check Device

D) Last Vehicle Check Device

Ans:- D

Full Form Of DRS Is:-

174

A) Deficiently In Rly System

B) Deficiently
In Railway
Stock

C) Deficiently
In Roadways
System

D)
Deficiently
In Rolling
Stock

Ans:- D

When A Train Runs Without a Brakevan, The Last Vehicle Indicator (LVI) Shall be Placed On:-

175

A) In Rear Of The Loco

B) In the rearmost Vehicle

C) Both A & B

D) No LVI
Shall Be
Placed

Ans:- B

All Guards Who Are Required to Work Trains On Automatic Block Territories For The First Time Shall be Imparted One Day's Intensive Course about The Rules Pertaining to this System And a Competency Certificate shall be Issued By:-

176

A) AOM

B) CDTI

C) Station Master

D) Both A or B

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Ans:- D

No Goods Stock Shall be used For Carrying Passenger without The Previous Sanction Of The:-

177

A) PCOM

B) CRS

C) GM

D) Chief
Rolling
Stock
Engineer
(CRSE)

Ans:- C

When a Train Is Within Station Limits, The Guard Shall be under the orders of-----

178

A) DTI

B) SM

C) AOM

D) DOM

Ans:- B

If A Train Runs Without Guard, Responsibility For Fixing Of LVI at the Rearmost Vehicle Devolve On:-

179

A) LP

B) Alp

C) Sm

D) Station
Staff

Ans:- A

Whenever The Lp requires the Guard To Come To the Engine of The Train, he Shall Sound:-

180

A) Three Short Whistle

B) Two Short
One Long

C) One Short
One Long
One Short

C) Two
Short

Ans:- A

When a LP requires To Pass an Automatic Stop Signal At 'On' He Shall Sound _____Code Of Whistle:-

181

A) One Short One Long

B) Two Short

C) Three
Short

D) One
Long

Ans:- D

All Right Signal Shall be Exchanged Between LP & Guard Of a Train:-

182

A) When The Train has Passed Over The Points on Yard

B) When a
Train Starts
From Station

C) When a
Train stats
from a
station after

D) All Of
These

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Stopping
outside The
Station
Limits

Ans:- D

Whistle Code Of Train Parting Is:-

183

A) ----O----O

B) -----

C) Oooo

D) O----O---
-

Ans:- A

After Arrival at a Station, If Fouling Mark Is not Cleared, The LP Shall Sound_____Whistle Code:-

184

A)

B) OOO

C) OOOO

D) ----O----
O

Ans:- A

A Train having Hot Axle Vehicle must be Received_____

185

A) Indirectly In Main Line

B) Directly In
Loop Line

C) Directly In
Main Line

D) Cannot
Be
Received
Either In
Main Line
Or Loop
Line

Ans:- C

Lp Should Sound The_____Whistle, When Passing Through The Station:-

186

A) Continuous Long Whistle

B) Whistle
Intermittently

C) No Any

D)
Continous
Short
Whistle

Ans:- A

The Whistle Code For Attracting the Attention Of Guard For Exchanging All Right Signal With LP Is:-

187

A) Two Long

B) Two Short

C) Two Short
Two Long

D) Two
Short One
Long

Ans:- A

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188 A Material Train Shall Be Worked Only With The Permission Of
the _____ and In accordance With Special Instruction:-

- A) AOM B) DOM C) DTI D) SM

Ans:- D

180 Ordinary Traffic Wagons Shall not be attached to Material Trains Without Special Instruction From The

- A) Sr.DOM B) DRM C) PCOM D) GM

Ans:- B

_____ Shall Personally Conduct All Shunting Operations In A Material Train:-

- A) Train Inspector B) DTI C) Guard D) Lp

Ans:- C

_____ Shall be responsible For Safe Working Of Material Train Both On Traffic
And Engineering Sidings And also Running Lines:-

- A) Train Inspector B) DTI C) Lp D) Guard

Ans:- D

In a Double Line Section a Material Train Is Working on The Proper Line, It Shall Proceed To _____ Station after Completion Of Work:-

- A) Next B) Rear C) Either A Or B D) None Of These

Ans:- A

The Maximum Speed of a Material Train While Working between Station
Is Kmph

- A) 25 B) 15 C) 8 D) 30

Ans:- A

194 When A Material Train Is To Be Worked In an Obstructed Block Section, The Speed Shall not be more than:-

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A) 15/10

B) 15/8

C) 25/10

D) 25

Ans:- A

195 After How much time A Material Train Will be Protected ,if It Comes To a Stand In The Block Section for.....

A) 15 Min

B) 20 Min

C) 30 Min

D) 10 Min

Ans:- A

196 The Speed of A Material Train, When Engine Is Pushing the Train Or Is placed In the Middle Of The Train & The Brakevan Is Leading Is:-

A) 15/10

B) 25/10

C) 25/8

D) 25/10

Ans:- C

197 Information Regarding Permanent Speed Restriction (PSR) In a Division Is Provided In:-

A) SWR

B) WTT

C) PTT

D) None Of These

Ans:-B

198 Guard Shall Report To The Station Master Of The Next Important Station, Any Stoppage Or Irregularities In Train Working And Record The Details In?

A) TSR

B) Station Dairy

C) Memo Book

D) CTR

Ans:- D

199 Whenever Vehicles are attached/Detached To A train at Intermediate Station, Entries In The Vehicle Guidance must be made by the?

A) Guard

B) Station Staff

C) Loco Pilot

D) None Of These

Ans:- A

200 DCPT stands for.....

A) Dry Chemical Powder Type

B) Delayed combustion powder type

C) Dry combustion powder type

D) DRM

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Ans:- A

201. Full form of BPAC is

- a. Block proving axle counter.
- b. Brake power Additional check.
- c. Block power additional circuit .
- d. None of these.

Ans : a

202. T-34HF is also known as

- a. Guard rough journal
- b. GDR
- c. Guard certificate
- d. Combined train report.

Ans:d

203. OPT/7 is also known as.....

- a. Guard rough journal
- b. Combined train report
- c. Guard certificate
- d. DGR

Ans: a

204. Exchange of signal between guard and motorman of EMU/MEMU is through.....

- a. Horn in cab
- b. Hand signal
- c. Walkie-talkie
- d. Using Bell code

Ans:d

205. "W/L" Board is provided at a distance ofmeter before the LC gate.

- a. 600 m
- b. 250m
- c. 400m
- d. 1000m

Ans.a

206. "RW/L" Board is provided at a distance ofmeter before the LC gate.

- a. 600m
- b. 250m
- c. 400m
- d. 1000m

Ans: a

207. "W" Board is Provided as a distance ofmeter before tunnel or curve and cutting

- a. 600m
- b. 800m
- c. 500m
- d. 1000m

Ans: b

208. Speed of a material train while run through between stations is

- a. 25kmph
- b. 40kmph
- c. 30kmph
- d. Speed of a goods train of similar weight

Ans:d

209. For protection of material train in block section a banner flag will be placed at a distance of

- a. 400m
- b. 600m
- c. 800m
- d. 1000m

Ans: b.

210. Full form of SWR is

- a. Safe working rule
- b. Station working rule.
- c. Special working rule.
- d. Special wagon rule.

Ans: b.

211. Authority issued for reception of a train on an obstructed line of a station is

- a. T/509
- b. T/510
- c. T/511
- d. T/512

Ans: a

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212. Authority issued for reception of a train on non-signalled line of a station is.....

- a.T/510 b.T/509 c.T/512 d. T/511

Ans: b

213. Authority issued for departure of a train from a non-signalled line of a station is.....

- a. T/509 b. T/510 c.T/511 d. T/512

Ans: c

214. Authority issued for departure of a train from a line provided with a common departure signal is.....

- a.T/511 b. T/512 c. T/509 d. T/510

Ans: b

215. Authority issued for admission of a train at a station which has stopped after passing the home signal of a station due to any reason.

- a.T/369(3b) b. T/369(I) c. T/509 d.T/511

Ans.c

216. Authority issued to the LP of a train when it has passed the last stop signal of 'ON' due to any reason and stops after that.....

- a. T/511 b. T/369(3B) c. T/369(I) d. T/509

Ans.a

217. Shunting operation shall be controlled by

- a.Fixed signals b. Hand signal c. Verbal direction d. All of these.

Ans.d

218. The speed during shunting operations shall not exceedkmph unless other wise authority by special instructions.

- a. 30kmph b.15kmph c.20kmph d. 8kmph

Ans. b

219. Responsibility for the supervision of shunting of a passenger train should vest with an official not below the rank of

- a. Token porter b. Pointsman c. Shunting jamadar d. Shunting master.

Ans.c

220. SPI Stand for :

- | | |
|---------------------------------|---------------------------------|
| a.shunting permission indicator | b. Shunting permitted indicator |
| c.Special panel indicator | d.Special pay incentive |

Ans. b

221. Shunting authority is issued in form

- a. T/806 b.T/A 409 c. T/C 602 d. T/A 602

Ans.a

222. In case of failure of the shunting permitted indicator (SPI),authority is issued.

- a.T/409 b. T/A 602 c. T/806 d. T/511

Ans.c

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223. What is not true regarding shunting permitted indicator (SPI).

- a. It is also a fixed signal.
- b. it is of two type i.e. Disc type or light type
- c. it may be placed on a separate post or along with a stop/shunt signal.
- d. It is operated by a ground lever or EKT provided for the purpose.

Ans. a

224. To indicate uninterrupted shunting movement in the non-interlocked area of a yard when the interlocked area is isolated.....is provided.

- a. Shunting permitted indicator (SPI)
- b. T/806
- c. Shunt signal
- d. None of these.

Ans. a

225. When ever an engine is to be attached on to train carrying carrying passengers for the purpose of either attaching/ detaching, the engine first come to a halt at leastmeter away from the trains and then shall come to the train with great cautions.

- a. 20
- b. 45
- c. 30
- d. 25

Ans. a

226. The maximum permissible speed during shunting operation of vehicle loaded with highly inflammable material like petrol, k.oil iskmph.

- a. 15
- b. 8
- c. 10
- d. 5

Ans. b

227. The maximum speed of hand shunting is

- a. 5
- b. 10
- c. 15
- d. 8

Ans. a

228. Hand brake of at leastno of vehicles at each end of the rake shall be firmly tightened while stabling a train at a station.

- a. 6
- b. 3
- c. 5
- d. 7

Ans. a

229. At least no of skids/sprags/wooden wedges shall be used for securing of vehicle at a station

- a. 2
- b. 4
- c. 6
- d. 8

Ans. b

230. How many safety chains shall be used for the purpose of stabling of a train at a station for more than 3 hours.

- a. 2
- b. 3
- c. 1
- d. 4

Ans. a

231. When the train/ rake is likely to remain stabled for more thanhours, safety chains shall be used.

- a. 1
- b. 2
- c. 3
- d. 4

Ans. c

232. The authority for Block ticket isin absolute block system of working

- a. T/A 602
- b. T/B 602
- c. T/C 602
- d. T/D 602

Ans. a

Ans.a

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244. Line clear enquiry message is issued in

- a. T/B 602 b. T/C 602 c. T/D 602 d. T/E 602

Ans. d

245. Conditional line clear ticket is issued in For UP train.

- a. T/G 602 b. T/H 602 c. T/F 602 d. T/I 602

Ans. a

246. Conditional line clear ticket is issued in For DN train.

- a. T/G 602 b. T/H 602 c. T/F 602 d. T/I 602

Ans. a

247. Conditional line clear reply message is issued in

- a. T/G 602 b. T/H 602 c. T/F 602 d. T/I 602

Ans. c

248. During TSL working in double line section..... signal can not be taken off

- a. Starter b. LSS c. Intermediate starter d. All of these.

Ans. d

249. After opening of communication during total interruption of communication on single line, The speed of the first train shall be

- a. 25/10 kmph b. 15/10 kmph c. normal speed d. 15/8 kmph

Ans. c

250. PLCT stand for:-

- a. Paper line clear ticket b. Proper line clear ticket
c. Proper level crossing ticket d. Paperless line clear ticket.

Ans. a

251. SM shall arrange to send a competent railway servant, if a passenger/goods train does not turn up within..... minutes after the normal running time respectively.

- a. 5/10 b. 10/20 c. 20/30 d. 15/25

Ans. b

252. In case of train parting, the LP decides to proceed to the station ahead with front portion, he shall on approaching the station give the whistle code

- a. ---O---O b. ---OO c. --- --- OO d. O---O

Ans. a

253. In case of train dividing, the written authority issued by guard of the train to the LP to clear the front portion is

- a. T/A 602 b. T/B 602 c. T/C 602 d. T/609

Ans. d

254. During total interruption of communication on double line, when a train has stopped in the block section due to accident or failure, the guard shall protect the train by placing detonators at.....

- a. 600-600-10-10 b. 250-250-10 c. 90-90-10 d. None of these.

Ans. b

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255.If a goods train does not arrive within in 20 minutes after its normal running time from the station in rear ,is known as.....

- a.abnormally delayed train.
- b.Overdue trains
- c.Unusually delayed train
- d.All of these.

Ans.c

256.If a train carrying passengers does not arrive within 10 minutes after normal running time from the station in rear it is termed as.....

- a.Unusually delayed train
- b.Overdue train
- c.Abnormally delayed train
- d.All of these.

Ans.a

257.In a double line section,if adjacent line is also obstructed,the protection shall always be done by placing detonators at.....

- a. 250-250-10m
- b.600-600-10-10m
- c. 90-90-10
- d.270-10

Ans.b

258.In double line automic system of working,if a train has met with an accident and affected adjacent line also,the protection in rear of the train shall be done by placing detonators at

- a.90-90-10m
- b. 600-600-10-10m
- c. 250-250-100
- d. 270-10m

Ans. a

259. In double line automatic system of working if a train has met with an accident and has affected the adjacent line also ,the protection of the adjacent line shall be done by placing detonators at

.....

- a.90-90-10m
- b. 600-600-10-10m
- c.250-250-10
- d. 270-10m

Ans.b

260.Authority to proceed for relief engine /relief train into an obstructed block section shall be

.....

- a.Paperline clear ticket(PLCT)
- b. Block ticket
- c. Combined train ticket
- d.Cautin order.

Ans.b

261.While returning from Accident site ,relief trains are being sent following each other,the speed of the following train shall not exceed.....kmph.

- a.10
- b. 15
- c. 8
- d.25

Ans.c

262.While returning from accident site,if it become necessary for a relief trains to follow another,an interval of.....minutes shall elapse between the train proceded.

- a.15
- b. 20
- c .25
- d. 30

Ans.a

263.On a double line section ,if for any reason ,except the introduction of TSL working ,it become necessary to run an engine or a goods train on wrong line,the authority issued shall be.....

- a.Block ticket
- b.Caution oredrer
- c.PLCT
- d. None of these.

Ans.a

264.The maximum no of relief trains which may be dispatched in an obstructed block section is.....

- a.2
- b.3
- c.4
- d. No limit

Ans.d.

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265. 'OES' in context of caution order Stands for.....

- a. Obey engineering signal b. Observe engineering site.
- c. Obscure engineering signal d. None of these.

Ans.a

266. 'SDIR' in context of caution order stands for.....

- a. Stop dead if required b. Slow driving if required.
- c. Stop driving if required. d. None of these.

Ans.a

267. 'BLW' In context of caution order stands for

- a. Bell long whistle b. Blow long whistle
- c. Blow long and short whistle d. None of these.

Ans.b

268. 'CRO' In context of caution order stands for

- a. Cow run over b. crow run over c. Cattle run over d. None of these.

Ans c

269. Other than absolute and automatic block system, the use of any other system of working shall be imposed by

- a. Special instruction b. Approved special instruction c. Railway board. d. GM

Ans.b.

270. Minimum equipment of signal at a 'B' Class station with multiple aspect signaling in absolute block system is..

- a. Distant, home, starter b. Distant, home c. Distant, home, starter, advance starter d. None of these

Ans.a

271. Minimum equipment of signal at 'C' Class station in multiple aspect signaling is

- a. Distant, home b. Warner home c. Distant, home, starter d. None of these.

Ans.a

272. Nutral zone is found in

- a. Electrified section b. 'A' Class station c. 'B' class station d. 'D' class station

Ans.b

273. Neutral section is found in

- a. Electrified section b. 'A' class station c. 'B' class station d. 'D' class station

Ans. a

274. Block over lap (BOL) can be reduced under

- a. Approved special instruction b. Special Instruction c. GM approval d. DRM approval

Ans.a

275. To obstruct the advance block section on double line section which message is dispatched

- a. Block back b. Block forward c. Either A or B d. None of these.

Ans. b

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276.To obstruct the rear block section on double line section which message is dispatched.....

- a.Block back b.Block forward c. Either A or B d. None of these.

Ans.a

277.To obstruct the block section in single line section which message is dispatched

- a. Block back b.Block forward c.Either A or B d. None of these.

Ans.a

278.Adequate distance beyond the automatic stop signal in double line automatic block territory is

- a. 180 meter b. 120 meter c.400 meter d.60 meter

Ans. b

279Automatic signals are controlled by

- a.SM b.CLM c. JE (signal) d. Self controlled with the passage of train.

Ans. d

280.After passing an automatic stop signal of 'ON', the LP must have to maintain a minimum distance atmeter between his train and proceeding train or any obstruction.

- a.75 meter or one OHE mast b.150 meter or two OHE mast.
c. 600 meter or eight OHE mast d.1200 meter sixteen OHE mast.

Ans.b

281.The bell code to be exchanged between LP and Guard while passing automatic signal at 'ON'

- a.oo pause oo b. ooo pause ooo c. o pause o d. None of these

Ans. a

282.'CRS' Stand for

- a. commissioner of railway safety b. Center of railway safety c. Center of railway service d. None of these.

Ans. a

283. 'CRS' works under the

- a.Ministry of railway b.Ministry of civil aviation c.Ministry of home affairs d.Ministry of finance

Ans.b

284.Headquater of 'CRS' organization is located at

- a. New delhi b. Mumbai c. Lucknow d. Banglore

Ans.c

285. 'MPS' stand for

- a. Minimum permissible speed b.Maximum permissible speed
c. Maximum permitted speed d.Minimum permitted speed

Ans.b

286. 'MPS' of a section is approved by

- a.PCOM b. CRS c. GM d. PCE

Ans.b

Ans.d

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298.No coaching train shall start without full complement of

- a. Brake van equipment b. TTE c. Maintenance staff d. None of these.

Ans.a

299.As per general order of precedence of trains, which of the following train will have highest priority ..

- a.Mail/express train b.superfast train c.President special train d.ART/ARME proceeding to the site of accident

Ans.d

300.As per general order of precedence of trains ,which of the following trains will have highest priority.....

- a.suburban trains in peak rush direction b.Mail /express trains
c. Superfast trains d. Accident relief trains returning from the site of accident.

Ans.a

301.General order of precedence of trains may be changed by a specific order of

- a.GM b. PCOM c. DRM d. CPTM

Ans. b

302.The double heading of passenger train is not allowed without the permission of the

- a.GM b.CPTM c.PCOM d. DRM

Ans.c

303. 'PTS' stands for

- a.Priority traffic schedule b. preferential traffic schedule
c. Permanent traffic schedule d. None of these.

Ans. b

304. 'RRI' stands for

- a. Route relay interlocking b.Route release interlocking c. Route response interlocking d.None of these.

Ans.a

305. 'SSI' Stands for

- a. Solid signal interlocking b. Solid state interlocking c. Software for signal interlocking d.None of these.

Ans.b

306.'EI' Stands for.....

- a. Electrical interlocking b. Emergency interlocking c. Electronic interlocking d. Elementary interlocking

Ans.c

307. Full form of 'PCOM' is

- a. Principal chief operating manager b. Principal chief operations manager
c.Premier chief operating manager d. None of these.

Ans. b

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308.Full form of DRM is

- a.Division Railway manager
- b. Divisional Railway manager
- c.Departmental Railway manager
- d.Depot Railway manager

Ans. b

309.Full form of GM is.....

- a. General Manager
- b. Group manager
- c. Generalized manager
- d. None of these.

Ans.a

310. 'EMU' stands for.....

- a. Electric multiple unit
- b. Elementary multiple unit
- c.Extended multiple unit
- d.Electronic multiple unit

Ans.a

311.Except in emergency, when a crane is running in the main line, it should be placedvehicles from the engine.

- a.2 vehicles
- b. 4 vehicles
- c. 6 vehicles
- d. 3 vehicles

Ans.b

312.'ODC' stands for

- a.Over dimension consignment
- b.Over dimensional consignment
- c.Open dimensional consignment
- d. None of these.

Ans. b

313. 'ODC' consignment has been classified intoclasses.

- a.2
- b.3
- c.4
- d.5

Ans.b

314. Which of the following is not a class of ODC consignment.

- a.Class A
- b. Class B
- c.Class C
- d. Class D

Ans.d

315.Sanctioning authority of 'C' class ODC is

- a. GM
- b. DRM
- c. PCOM
- d. CRS

Ans. d

316.Which class of ODC consignment can only move in day time ?

- a. A
- b. B
- c.C
- d.D

Ans. c

317.Maximum speed of the train carrying a 'C' class ODC is Kmph

- a.15
- b.8
- c.30
- d.25

Ans.d

318.Sanctioning authority of 'B' class ODC iswithin a division.

- a.Sr. DOM
- b. DRM
- c. DOM
- d. PCOM

Ans.b

319.Sanctioning authority of 'B' class ODC isfor inter division/ foreign railway.

- a. DRM
- b. PCOM
- c. GM
- d. PCE

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Ans.b

320.Maximum speed of the train carrying a 'B' class ODC is Km/h.

- a.40 b.30 c.25 d.15

Ans. a

321.Which class of ODC can be moved at sectional speed ?

- a.A b. B c. C d. All of these.

Ans. a

322.There arelist of appendices in SWR.

- a. 6 b.8 c. 7 d.5

Ans.c

323.Which appendix of SWR deals with rules for working of trains in electrified section.

- a.C b. G c. D d. B

Ans.b

324.Which appendix of SWR deals with list of essential equipment provided at the station.

- a. E b.G c.B d. C

Ans.a

325. The SWR should be issued a fresh after everyyear or after issue of amendment slips.

- a.5,3 b.5,5 c. 3,5 d.3,3

Ans.b

326.Accident report on form GA-3 is submitted to

- a. GM b. Sr. DSO c. PCSO d. DRM

Ans. d

327. 'CMP' stands for..... in railway.

- a. Cyclone management plan b. Co-ordination management plan
c. Crisis management plan d. Central management plan

Ans.c

328.Three hooters are sounded for.....

- a. ART b. ARME c. Both A and B d. Crane

Ans. a

329. Five hooters are sounded for

- a. ART b. Relief train with ARME c. Crane d. OHE trouble

Ans.b

330.If ART/ARME not turned up for months a mock drill is ordered

- a.3 b.6 c. 9 d.12

Ans.a

331.A mock drill is ordered by

- a. GM b. DRM c. Sr. DOM. d. Sr. DSO

Ans.b

332.A mock drill is conducted under an officer not below the rank of

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a. Junior scale b. Senior scale c. Either A or B d. None of these.

Ans.b

333.'Breach of block rules' comes underclass of accident.

a.H b. G c. L d. K

Ans.b

334.Signal passed at danger (SPAD) comes under.....class of accident.

a. H b. K c. G d. L

Ans.a

335.All accident falling under the purview of section 113 of the railways Act, 1983 are termed as....

a. Serious Accident b. Reportable Accident c. Major Accident d. Minor Accident

Ans.b

336.Collision comes underclass of accident.

a. A b. B c. C d. D

Ans.a

337. One hooter is sound for turning out of

a. Crane b. OHE trouble c. ART d. ARME

Ans.b

338.The ART must be dispatched from the base station to the site of accident within.....minutes by day andminutes by night after sounding of hooters.

a.45,30 b.30,45 c.15,30 d. 15,15

Ans . b

339.The accident relief medical van must be dispatched to the site of accident withinminutes when then is a double exit an within.....minutes In case of single exits after sounding of hooters .

a.25,15 b.15,25 c.30,30 d.15,15

Ans.b

340.For turning out of crane Hooters are sounded.

a.4 b.5 c.3 d.1

Ans. a

341. Cattle run over (CRO)comes under class of accident.

a a.P

b. Q c. R d.H

Ans.c

342.Fire in a train comes under Class of accident.

a. A b. B c.C d. D

Ans.b

343.Complete written report of the accident shall be sent by the station master to DRM on form.....

a.GA-5 b. GA-4 c. GA-3 d.GA-6

Ans. c

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344.All cases of accident shall be inquired into by a committee of senior scale or junior scale officers.

- a. Consequential b. Indicative c. Serious d. None of these.

Ans.b

345.Accidents records of serious or special nature shall be preserved for at least.....years.

- a.3 b.5 c.7 d.6

Ans.b

346.The numbers of trains which can be run a section 24 hours is termed as

- a. Section capacity b.Through put c. Wagon turned round d. None of these.

Ans.a

347.The volume of traffic that can be carried over a section in 24 hours is termed as

- a. Section capacity b. Through put c. Wagon turned round d. None of these.

Ans.b

348.A master chart in control office is prepared for

- a. 24 hrs. b. 12 hrs c. 8 hrs d. 6 hrs

Ans.a

349.All india trains at a glance is prepared by

- a. Zonal railway b. Railway board c. CRIS d. None of these.

Ans. b

350.Time interval between two successive loading of a wagon is known as

- a. Section capacity b. Through Put c. Wagon turn round d. Operating ratio

Ans.c

351. 'WTR' stands for

- a. Wagon turn round. b. Waiting time required c. Wagon time required d. None of these.

Ans. a

352. 'WTR'(wagon turn round) is measured in

- a. Hours b. Days c. Minutes d. second

Ans.b

353.Non-pooled wagons are stenciled withon the both side of wagon.

- a. 'NP' in a circle b. 'NP' in a triangle c. Not stenciled d. None of these.

Ans. a

354.Standard rake size of BOXN rake is ...

- a. 58 b. 59 c. 60 d. 57.

Ans.b

355.Standard rake size of BOBSN rake is.....

- a.55 b. 59 c.54 d. 53

Ans. d

356. If a goods train is stabled for more thanhours at Non- TXR point,BPC will be invalid.

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a.24 b.48 c. 96 d.30

Ans.c

357.Rail fracture comes under class of accident.

a.H b. K c.L d. M

Ans. b

358.Criminal interference with any part of the working machinery of a railway for rendering in operative or any act intended to cause loss of life and damage to railway property is known as.....

a.Train wrecking b. Attempted train wrecking c. Sabotage d. None of these

Ans.c

359.accidents are those, which in real terms are not accidents but are serious potential hazards .

a. Consequential b. Indicative c. Unusual d. None of these.

Ans.b

360.Accident to a train carrying passengers, which is attended with loss of life or with grievous hurt to a passengers in the train or with serious damage to railways property of the value exceedingcrore is known as serious accident.

a. 1 b. 2 c. 3 d. 4

Ans.b

361.Any accident which in the opinion of the CCRS requires the holding of any inquiry by the CRS is also deemed to be

a.Reportable accident b. Serious accident c. indicative accident d. Consequential accident.

Ans. b

362.Derailment comes under Class of accident.

a.D b. C c. A d. E

Ans.a

363. Preferential traffic schedule is issued by

a.Zonal Railways b. Railways Board c. Divisional level d. Station level

Ans. b

364.For statistical purposes, accidents have been classified incategories.

a. 15 b. 16 c. 10 d. 12

Ans.b

365.Fracture or dislocation of a bone or tooth is known as.....

a. Simple injury b. grievous injury c. Major injury d. Miner injury.

Ans. b

366.A railway servant is considered to have simple injury, if these injury in- capacitate the injured person to follow his customary vocation duringhours after the accident.

a.24 b. 48 c. 72 d.96

Ans.b

367. A serious train accident that requires the help from outside agencies like state govt. , NGO , Private organization is known as

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- a. Disaster b. Major accident c. Consequential accident d. None of these.

Ans. a

368. The distribution of goods stock between the various divisions in the zonal railways is done by....

- a. CFTM b. CPTM c. PCOM d. PCCM

Ans. c

369.Indicates the daily average number of locos required and planned freight services section wise for each division.

- a. Loco outage b. Loco utilization c. Power plan d. None of these.

Ans. c

370. 'POH' stands for

- a. Periodical overhaul b. Periodical over hauling c. Periodical open hauling d. None of these.

Ans. a

371. 'ROH' stands for

- a. Routine overhaul b. Routing over hauling c. Regular over hauling d. None of these.

Ans. a

372. Broad gauge wagon census of goods wagon including Brake van is held at year by the railway board.

- a. every b. Two c. Three d. Four.

Ans. a

373. General services wagon which are freely interchangeable at zonal interchange points are known as

- a. Noon-pooled wagons b. Pooled wagons c. POH wagons d. None of these.

Ans. b

374. Who is the chairman of time-table committee ?

- a. PCOM b. CPTM c. CFTM d. DYCOM (Coaching)

Ans. a

375. How many dead locomotives can be attached to a mail /express /superfast/passengers trains ?

- a. Two b. One c. Three d. Four

Ans. b

376. In case a dead locomotive is attached to a mail/express /superfast train, the permission of is required.

- a. Sr. DOM b. DOM c. AOM d. Either A or B

Ans. d

377. Attaching of vehicles on a train in a predetermined manner to ensure train safety and providing operational expediently and to maximize customers convenience is known as

- a. Shunting b. Marshalling c. Either A or B d. None of these.

Ans. b

378. Classifying a passenger carrying train as a mixed train needs authorization by

- a. CPTM b. CFTM c. PCOM d. DYCOM (Coaching)

Ans. c

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379. Which of the following is a purpose for handling of dead locomotive

- a. Engine balancing b. Clearing the block section c. Sending the loco to workshop d. All of these.

Ans. d

380. How many maximum dead locomotives can be attached to a goods train .

- a. Only one b. Only two c. Only three d. Only four.

Ans. a

381. An unmanned dead loco can not be attached

- a. In rear of a train b. Next to train engine c. Either A or B d. None of these.

Ans. a

382. The deficiencies of electrical fittings in passenger carrying trains are recorded in

- a. DRS card b. T/34 HF c. BPC d. Rough journal

Ans. a

383. Speed of the train in standard –III (R) interlocking is

- a. Up to 110 kmph b. Up to 140 kmph c. Up to 160 kmph d. Up to 180 kmph

Ans. b

384. Maximum numbers of wagons containing explosive that can be attached in a goods train is

- a. 10 b. 15 c. 20 d. 25

Ans. a

385. 'EOTT' stand for

- a. End of train timing b. End of train telemetry c. End object telemetry d. None of these.

Ans. b

386. All programmed traffic are booked under

- a. Priority 'A' b. Priority 'B' c. Priority 'C' d. Priority 'D'

Ans. c

387. All military traffic sponsored by MILRAIL are booked under.

- a. Priority 'A' b. Priority 'B' c. Priority 'C' d. Priority 'D'

Ans. a

388. A train having composition of one more than one standard rake formation is known as

- a. Long hand train b. Mixed train c. Overdue train d. None of these.

Ans. a

389. BPC issued to a long hand train is known as

- a. Long hand BPC b. Cover BPC c. Special BPC d. None of these.

Ans. b

390. ROH to be done only for

- a. Wagons b. Coaches c. Both wagons and coaches d. None of these.

Ans. a

391. 'TWI' in context of NI working stands for

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a. Temporary working instruction b. Total working instruction c. Total wagon instruction d. None of these

Ans. a

392. For NI working of more than 7 days, personal approval of the must be obtained.

a. PCOM b. GM c. DRM d. PCE

Ans. b

393. No NI working should last for more than days.

a. 10 b. 12 c. 14 d. 20

Ans. c

394. During NI working, for a group of maximum sets of points one goomty should be made .

a. 3 b. 2 c. 4 d. 5

Ans. a

395. During NI working, a group of 3-4 goomtys at either ends of the yard should be put in one

a. Circle b. Zone c. Block d. Districts

Ans. b

396. means temporary disconnection of points, signal, track circuits, axle counters and others signaling gadgets for any designated works .

a. Rolling block programme b. Temporary signal line working c. Non-interlocked (NI) working d. None of these

Ans. c

397. Who will be the overall in-charge for NI working both from safety and operations point of view?

a. Sr. DOM/DOM b. Sr. DSO/DSO c. Sr. DEN/DEN d. None of these.

Ans. a

398. 'ESP' stands for.....

a. Engineering signal plan b. Engineering scale plan c. Engineering service plan d. None of these.

Ans. b

399. 'SIP' stands for

a. Signal interlocking plan b. Simple interlocking plan c. Signal improvement plan d. None of these.

Ans. a

400. Which application is used for booking of crew and guard in railway lobbies ?

a. CMS b. RMS c. TMS d. COA

Ans. a

401. Which time table software is used by Indian railways for train scheduling and network governance ?

a. SATSANG b. FOIS c. ICMS d. COA

Ans. a

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402. Speed of a train is standard IV (R) interlocking

- a. Up to 110 kmph b. Up to 140 kmph c. Up to 160 kmph d. None of these.

Ans. c

403. means an arrangement secured by the setting of points or other approved means to protect a line from others connected line from the danger of obstruction .

- a. Interlocking b. Isolation c. Marshaling d. Shunting

Ans. b

404. Maximum permissible speed (MPS) over different sections are approved taking into consideration the condition of –

- (a) Tracks (b) Bridges (c) Curvature and gradients (d) all of these

Ans: d

405. Loco recovery time is calculated on the basis of –

(a) maximum permissible speed (b) Booked speed (c) Minimum permissible running time (d) None of these

Ans: b

406. Any religious activity within the Railway limits cannot be performed without the previous sanction of-

- (a) GM (b) AGM (c) DRM (d) PCOM

Ans: a

407. Wagon way bills are issued in form-

- (a) OP/T437 (b) OP/T7 (c) T/34HF (d) Mech v/5

Ans: a

408. Full form of CBC is-

(a) Centre buffer coupler (b) Center Buffer coupling (c) central buffer coach (d) central buffer coupling

Ans: a

409. The number of persons permitted to travel in a break van in addition to the guard should not exceed –

- (a) 4 (b) 3 (c) 5 (d) 6

Ans: c

410. Normal compositions and marshalling order of Block rake and rake link passenger are issued by-

- (a) PCOM (b) CPTM (c) CFTM (d) DYCOM (coaching)

Ans: a

411. "FOIS" stands for-

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- (a) Freight operation information system
- (b) Freight operations information system
- (c) Freight open information system
- (d) None of these

Ans : a

412. "TMS" in context of FOIS stands for :

- (a) Train management system (b) Terminal management system (c) Track management system (d) None of these

Ans: b

413. The module of FOIS that deals with operating part is known as-

- (a) Rake management system (b) Terminal management system (c) Track management system (d) None of these

Ans: a

414. The module of FOIS that deal with commercial part is known as –

- (a) Rake management system (b) Terminal management system (c) Track management system (d) None of these

Ans: b

415. 'COA' stands for-

- (a) Control office application (b) Coaching operation application (c) current office application (d) None of these

Ans: a

416. 'RAS' in Context of FOIS stands for-

- (a) Rail allotment system (b) Rake allotment system (c) Rake application system (d) None of these

Ans: b

417. "COIS" stands for.....

- (a) Coach operation information system (b) Coaching operations information system (c) Control office information system (d) None of these

Ans: b

418. 'ICMS' stands for-

- (a) Integrated Coach management system
- (b) Integrated coaching management system

© Indian Railway coaching management system

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(d) Indian Railway coach management system

Ans: b

419. 'ACD' stands for-

(a) Anti collision device (b) Application for coaching derailment (c) Application for coach detention
(d) None of these

Ans: a

420. "TCAS" stands for-

(a) Train collision avoidance system (b) Train collision averted system (c) Train collision advance system (d) None of these

Ans: a

421. "OHE" stands for –

(a) Open head equipment (b) over head equipment (c) original head equipment (d) None of these

Ans: b

422. Short section of insulated dead over head equipment which separate the area fed by adjacent sub station or feeding point is known as-

(a) Elementary section (b) neutral section (c) Neutral Zone (d) None of these

Ans: b

423. Neutral section is of _____ types -

(a) 1 (b) 2 (c) 3 (d) 4

Ans : c

424. Which type of Neutral section is largest ?

(a) Section insulator type (b) PTFE type (c) over lapping type (d) None of these

Ans: c

425. Who is authorised for issuing Block competency certificate to SM.....

(a) AOM (b) DOM (c) Sr DOM (d) Principal / ZRTI

Ans: d

426. Which of the following is not a valid means of communications for granting or receiving line clear-

(a) Block telephone (b) Block instrument (c) CUG mobile phone (d) all of these

Ans: c

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427. In exceptional circumstances the validity of competency certificate issued by the principal ZRTI may be extended by an officer not below the rank of _____ for a period not exceeding 6 months-

(a) AOM (b) DOM (c) Sr DOM (d) DRM

Ans: a

428. 'TSR' stand for –

(a) Train signal register (b) Track sleeper register (c) Temporary staff roaster (d) None of these

Ans: a

429. Prescribed form of Train signal register (TSR) is-

(a) OPT/124(R) (b) T/609 (c) OPT/469 (d) OPT/48

Ans: a

430. Train signal register is maintained by –

(a) pointsman (b) SM (c) office superintendent (d) JE (Signal)

Ans: b

431. When a written authority to proceed is given to the LP, the signature of SM shall be in –

(a) Initials (b) In full (c) either a or b (d) None of these

Ans : b

432. Train entering section (TES) report is given by the bell code on Block Instrument---

a) one stroke (b) two stroke (c) Three stroke (d) Four stroke

Ans: c

433. Train out of block section (TOS) report is given by the bell code on Block instrument----

a) one stroke (b) two stroke (c) Three stroke (d) Four stroke

Ans: d

434. Green Notice is issued by-

(a) DEN (b) DOM (c) DSO (d) DRM

Ans: b

435. The currency of a Green notice is _____ from the date of its issue –

(a) 3 months (b) 6 months (c) 9 months (d) 12 months

Ans: a

436. The safety radius of OHE is-

(a) 1.5 m (b) 2 m (c) 3m (d) 4m

Ans : b

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437. Power Block means blocking of a section of line to-

- (a) Electric traffic only (b) Diesel traffic only (c) Both a and b (d) None

Ans : a

438. Traffic Block means blocking of a section of line to-

- (a) Electric traffic only (b) Diesel traffic only (c) Both a and b (d) None

439. An official who will be responsible for booking of electric locomotive and running staff to meet the requirement of the traffic is known as-

- (a) TPC (b) TLC (c) DPC (d) ATLC

Ans: a

440. An official who is responsible for ensuring continuity of power supply and operation on the traction power distribution systems is known as-

- (a) TPC (b) TLC (c) DPC (d) ATLC

441. The shortest portion of OHE which can be isolated by switching operation is known as-

- (a) Neutral section (b) Elementary section (c) Station section (d) Block section

Ans: b

442. _____ is provided at different point on the main line to sectionalise the OHE into elementary sections-

- (a) Traction switch (b) Isolator switch (c) SSP (d) None of these

Ans : b

443. Which of the following is a part of OHE ?

- (a) Pantograph (b) Contact wire (c) Catenary wire (d) All of these

Ans : d

444. _____ is provided at 250m and 500m from the neutral section for guidance of IP to switch "off" and switch "on" power

- (a) warning board (b) whistle board (c) caution board (d) "w" board

Ans: a

445. Which of the following is a type of power block ?

- (a) emergency power block (b) pre-arrange power block (c) locally arrange power block (d) all of these

Ans: d

446. A traffic/ operating gate is located between..... of a station

- (a) Outer most stop signals (b) Outer most signals (c) Home and Advance starter (d) none of these

Ans: a

447. An engineering gate is located outside of the _____ at a station

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(a)outer most stop signals (b)outer most signals (c) home and advance starter (d)none of these

Ans:a

448. The competency certificate for gateman is valid for.....

(a)3 years (b)5years (c)2years (d)4years

Ans:b

449.The competency certificate for Traffic gateman working at interlock gate is issued by –

(a)PWI (b)DTI (c)DTI and BSI (d)BSI

Ans:c

450.The Competency certificate for traffic gateman working at Non -interlocked gate is issued by –

(a)PWI (b)DTI (c)DTI and BSI (d)BSI

Ans:b

451.The competency certificate for Engineering gateman working at interlocked gate is issued by –

(a)PWI (b)DTI (c)DTI and BSI (d)BSI

Ans:c

452..The Competency certificate for engineering gateman working at non- interlocked gate is issued by –

a. PWI b. DTI c. PWI and BSI d. BSI

Ans. a

453.. Full form of 'TVU' is

a. Train vehicle unit b. Traffic vehicle unit c. Total vehicle unit d. None of these.

Ans. a

454.The level crossing are classified on the basic of

a. Quantum of road traffic b. Quantum of rail traffic c. TVU d. None of these.

Ans. c

455.Which of the following is the latest type of Interlocking?

a.Mechanical Interlocking b.Panel Interlocking c.Route relay interlocking d.Electronic Interlocking

456.The census of a LC gate is conducted of an interval of

a. 5 Year b.3 Year c. 2 Year d.1 Year

457. Which of the following departments are involved in the census process of a LC gate?

a. Operating b. Civil Engineering c. Signal d. All of these

Ans. d

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458. Which class of gate is the busiest ?

- a. 'A' class b. 'B' class c. 'B -2 Class d. Special class

Ans. d

459. A special class gate has TVU more than

- a. 30,000 b. 50,000 c. 40,000 d. 25,000

Ans. b

460. When a LC gate is obstructed, a banner flag shall be placed across the track at a distance ofmeters from LC gate by the gateman.

- a. 5 meter b. 10 meter c. 15 meter d. 20 meter

Ans. a

461. At what distance a detonator is placed for protection of LC gate when gate stop signal becomes defective in off position ?

- a. 90 meter before LC gate b. 90 meter before gate stop signal
c. 180 meter before LC gate d. 180 meter before gate stop signal

Ans. b

462. For calculation of TVU, how many road vehicle units are assigned to a motor-operated two-wheeler i.e. scooter / motorcycle

- a. 1/2 b. 1 c. 1/4 d. 0

Ans. c

463. 'A' class LC gate has TVU between.....

- a. 20,000-30,000 b. 30,000-50,000 c. 25,000-30,000 d. 50,000-1,00,000

Ans. b

464. Which of the following type of Fire Extinguisher is mostly used in Indian Railway?

- a. Water Mist type b. Foam type c. Dry Chemical Powder Type d. None of these

Ans: c

464. Which of the following is a kind of Interlocking?

- a. Direct Interlocking b. Indirect Interlocking c. Modified Interlocking d. a & b both

465. is used by guard of a passenger train to relay information to Control in case of any accident to train, obstruction or other cases occurring in the mid-section so as to arrange prompt relief measure by the control and other concerned.

- a. Mobile Phone b. Walkie-talkie c. Portable Control Telephone d. Any of these

Ans: c

466. Which class of LC gate is also known as Cattle crossing?

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a.A b.B2 c.B1 d.D

Ans ; d

467. A busy LC gate shall not normally be closed for more than Minutes of a stretch ?

a. 15 b.10 c. 20 d.25

Ans. b

468. Which of the following LC gate has normal position "Open to road traffic"

a. Special b. 'A' c. 'B' d. All of these.

Ans.d

469.Height Gauge of a LC gate is provided for

a. Boom protection b. OHE protection c. Gate lodge protection d. Train protection

Ans. b

470. Height of a height Gauge fixed at the LC gate is meter.

a. 5.25 b. 3.76 c.4.67 d. 5.76

Ans. c

471. Which of the following class gate has normal position "Closed to road traffic"

a. B -1 b. A c. B-2 d. D

Ans. c

472.If a petrol man does not turn of within of his schedule arrival , the SM shall issue caution order by stopping trains.

a. 15 minutes b. 20 minutes c. 25 minutes d. 5 minutes

Ans. a

473. If a petrol man does not turn of within 15 minutes of his schedule arrival , the SM shall issue caution order to be alert and observe speed restriction of

a. 25 kmph b.40/15 Kmph c. 25/10 Kmph d. 15/10 Kmph

Ans. b

474.While protecting a site of obstruction the engineering official shall place the banner flag at a distance offrom the place of obstruction.

a. 400 meter b. 600 meter c. 300 meter d. 1200 meter

Ans. b

475.A "T/P" board is located of a distance of meter from the point of speed restriction.

a. 550 meter b. Length of largest passenger train c. 700 meter d. Either A or B.

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Ans.d

476. A "T/G" board is located at a distance ofmeter from the point of speed restriction.

- a. 700 meter b. Length of largest goods train c. 500 meter d. Both A or B.

Ans. d

477. Which of the following is not a Warning Board to indicate a LP that the train is approaching a First Stop signal or Gate Stop signal?

- a. Passenger Warning Board b. Goods warning Board c. W Board d. None of these

Ans: c

478. No additional point or crossings shall be inserted in the line used for train carrying passengers without the prior sanction of

- a. CRS b. PCOM c. DRM d. Sr. DOM

Ans. a

479. If a rail is badly fractured, no train shall be allowed to pass over the affected portion of track until the fractured rail is replaced or otherwise made safe by an official not below the rank ofand certified by him.

- a. Gangmate b. Gangman c. AEN d. JE/SE/SSE (PWAY)

Ans.d

480. If a rail fracture is less serious in nature, trains may be allowed at a speed of Kmph after making the rail safe by using special / joggled fish plates.

- a. 20 b. 15 c. 10 d. 25

Ans.a

481. Maximum number of person allowed on a motor trolley is

- a. 8 b. 5 c. 4 d. 7

Ans.a

482. Speed of a motor trolley while passing over points and crossings or passing through yards shall not be more than

- a. 15 kmph. b. 30 kmph c. 25 kmph d. 20 kmph

Ans. a

483. At night, a motor trolley shall run at a speed not exceeding.....

- a. 15 kmph b. 30 kmph c. 40 kmph d. 20 kpmh

Ans.b

484. When the length between "C" & "T" board exceeds 1.6 km, a series of "C" boards shall be provided at an interval of

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- a. 400 meter b. 600 meter c. 800 meter d. 200 meter.

Ans. c

485.If for any reason ,it is necessary to insert a rail closure of length shorter than 5.5 meter in a running track, the speed over in shall be restricted tokmph.

- a. 15 b. 20 c.25 d.30

Ans. a

486.Trolley and motor trolley permits to officials at zonal head quarter shall be issued by the

- a. PCOM b. DRM c. PCE d. PCSO

Ans. a

487.No trolley , lorry or motor trolley shall be loaded into a vehicle in trains without the prior consent of the at the train ,who shall direct when it is to be placed.

- a. SM b. Guard c. Section Controller d. AOM

Ans. b

488.Which of the following is an Engineering Indicator?

- a.T/P Board b.Whistle Board c.warning Board d.S Board

Ans: a

489.No tension in OHE forminutes or more in classified as on a accident

- a. 5 b.10 c.15 d.20

Ans. a

490.Motor trolley permit is issued in

- a. T/1410 b. T/1425 c. T/1525 d. T/369 (3B)

Ans. c

491.Normally a motor trolley shall be allowed to run on automatic signaling territory section during day light hours.....

- a. Following a train b. Following a motor trolley c.On line clear d. None of these.

Ans. a

492.Person responsible for the conditions of the permanent way and works under his charge is

- a. AEN b. Gang mate c. DEN d. Inspector of way or works.

Ans. d

493.Paper line clear ticket (PLCT) for UP direction is issued on

- a. T/D1425 b. T/C 1425 C. T/C 912 d. T/B 912

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Ans. b

494. On the level or on a rising gradient, the distance between two motor trolleys running together in the same direction shall not be less thanmeter.

- a. 200 meter b. 100 meter c. 50 meter d. 150 meter

Ans. b

495. On a falling gradient or with a strong wind behind, the distance between two motor trolleys running together in the same direction shall not be less than...

- a. 200 meter b. 100 meter c. 50 meter d. 150 meter

Ans. a

496. Paper line clear ticket (PLCT) for DN direction is issued on

- a. T/D 1425 b. T/C 1425 c. T/C 912 d. T/B 912

Ans. a

497. When is it necessary to suspend the automatic system of working for running a motor trolley

- a. At night b. In emergency c. When there is no train to follow d. All of these.

Ans. d

498. Planned maintenance and asset repair or replacement or operation work shall be executed in accordance with the

- a. Integrated block programme b. Shadow block programme
c. Corridor block programme d. Rolling block programme

Ans. d

499. 'RBP' stands for

- a. Rolling block programme b. Railway block programme
c. Rake block programme d. Railway block programme

Ans. a

500. When there is no intervening automatic / semi automatic stop signal between two consecutive stations the authority issued for passing defective last stop signal is

- a. T/A 912 b. T/D 912 c. T/C 912 d. T/B 912

Ans. b

501. At stations on the automatic signalling territory on double line, the authority issued for passing defective last stop signal is

- a. T/A 912 b. T/B 912 c. T/C 912 d. T/d 912

Ans. a

502. Authority issued for working of train in one train only system is

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- a. Metallic badge b. Line clear ticket when metallic badge is lost
c. T /369 (3B) d. Either A or B.

Ans. d

503. One train only system of working can be adopted for only

- a. Single line section b. Double line section c. Either A or B d. None of these.

Ans. a

504. In case of absolute necessity, a tower wagon may be attached to aonly.

- a. Goods train b. Coaching train c. Either A or B d. Mixed train

Ans. a

505. Whenever a tower wagon is attached to any goods trains the speed must not exceedkmph.

- a. 30 b. 40 c. 60 d. 75

Ans. b

506. A tower wagon can be attached inof a goods train.

- a. Rear b. Behind the train engine c. Either A or B d. None of these.

Ans. a

507. A Self propelled vehicle which is used for the maintenance and repair of OHE is

- a. ART b. ARME c. Tower wagon d. SPART

Ans. c

508. 'MEMU' stands for.....

- a. Main line electric multiple unit b. Mixed electric multiple unit
c. Modified electric multiple unit d. None of these.

Ans. a

509. Which of the following is a type of Whistle Board?

- a) W board b) W/L board c) RW/L board d) All of these

Ans: d

510. When a train, without an apparent cause, has been kept waiting at the First stop signal forminute, the LP shall sound the prescribed code of whistle to warn the Guard.

- a) 10 b) 5 c) 15 d) 20

Ans: b

511. In order to indicate to the staff that a train is complete, the rear most vehicle shall be distinguished by affixing a.....

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- a)LVI b)BPAC c)LVCD d)Any one of these

Ans: a

512. When a crane is attached to a train, The LP shall not exceed the speed of.....kmph

- a)40/15 b)25/10 c)15/10 d)25/8

Ans: a

513. In case of Fire in a train, the burning coach shall be isolated and kept at a distance of not less than.....meters from other coaches of a train.

- a)90 b)45 c)120 d)60

Ans b

514. Which of the following accident is not a consequential Accident?

- a)Collision b)Fire c)Derailment d)Signal passing at Danger

Ans: d)

515. Which records of accident cases are not to be destroyed?

- a)A class accident b) B class accident c)Cases of CRS enquiry d) None of these

Ans ; c

516. The Target date for CRS enquiry is.....

- a)D+30 b)D+90 c)D+180 d)D+60

(D denotes Day of Accident)

Ans: c

517. The Target date for Departmental enquiry is.....

- a)D+30 b)D+90 c)D+180 d)D+60

(D denotes Day of Accident)

Answer-B

518. How many trips of road learning an LP/ALP must be given in a particular section before he can work trains independently

- a) 1
b) 2
c) 3
d) 4

519. Which of the following trains are not covered in traffic account

- a) Mail/Express trains
b) Parcel Trains

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- c) Container Trains
 - d) **Tower wagons**
520. Which of the trains are covered in Engineering account
- a) Military special trains
 - b) Material trains
 - c) Tower wagons
 - d) **Both b and c**
521. Which of the following trains are covered in Miscellaneous account?
- a) **Staff shuttles**
 - b) PQRS machine
 - c) BCM machine
 - d) Parcel trains
522. Which of the following trains are covered in traffic account?
- a) ART and ARMEs
 - b) Staff shuttles
 - c) **Container trains**
 - d) Tower wagons
523. Who is responsible for train ordering
- a) **Deputy controller**
 - b) Station Master
 - c) Loco pilot
 - d) Chief Loco Inspector
524. What is full form of SGTM
- a) Secondary Goods Train Manager
 - b) **Senior Goods train Manager**
 - c) Senior Goods Track Manager
 - d) Senior General Train Manager
525. Which department is responsible for examination and issuing BPC of freight trains
- a) Operating
 - b) Engineering
 - c) **C&W**
 - d) Electrical
526. What is the full form of BPC
- a) Booked Power Certificate
 - b) Bogie Power Certificate
 - c) Brake Primary Certificate
 - d) **Brake Power Certificate**
527. What is the initial Brake power of a CC freight train
- a) 100%
 - b) 95%

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- c) 90%
 - d) 85%
528. What is the initial Brake power of a Premium freight train
- e) 100%
 - f) 95%
 - g) 90%
 - h) 85%
529. What is the validity period of a CC rake
- a) 30+5 days
 - b) 23+5 days
 - c) 20+5 days
 - d) 12+3 days
530. What is the validity period of a premium rake
- a) 30+5 days
 - b) 23+5 days
 - c) 20+5 days
 - d) 12+3 days
531. What is the initial Brake power of a Mail/Express train
- a) 100%
 - b) 95%
 - c) 90%
 - d) 85%
532. Which of the following is not a responsibility of Loco pilot
- a) verify adequacy of brake power as certified in train examination document
 - b) Issue BPC
 - c) conduct a brake "feel test"
 - d) In case of failure, he will report to the control
533. Who is responsible for issuing Normal composition and marshalling order and rake link of passenger trains
- a) Sr DOM
 - b) Chief Coaching Controller
 - c) PCOM
 - d) DRM
534. Who is authorized to classify passenger carrying train as mixed train
- a) **PCOM**
 - b) DRM
 - c) ADRM
 - d) Sr DOM
535. Full form of MEMU is...
- a) **Main line Electrical Multiple Unit**
 - b) Multiple line Electrical Multiple Unit
 - c) Main line Electrical Many Unit
 - d) Main line Energy Multiple Unit
536. Full form of COIS is
- a) Coaching Originating Information System.

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- b) Coaching Operations Information System.**
 - c) Coaching Operations Introduction System.
 - d) Control Operations Information System.

- 537. Full form of ZRTI is....
 - a) Zonal Routine Training Institute
 - b) Zonal Railway Training Instinct
 - c) Zonal Railway Training Institute**
 - d) None of these
- 538. Full form of FOIS is....
 - a) Freight Originating Information System
 - b) Freight Operations Introduction System
 - c) From Operations Information System
 - d) Freight Operations Information System**
- 539. Full form of RDSO is...
 - a) Research, Development and standard organization.
 - b) Research, Design and standard organization.**
 - c) Railway, Design and standard organization.
 - d) None of these
- 540. Full form of CRIS is:
 - a) Center for Railway Information system**
 - b) Central Runway Information system
 - c) Center for Railway Innovation system
 - d) None of these
- 541. Full form of RCT is
 - a) Railway Carrying Tribunal
 - b) Research Claims Tribunal
 - c) Railway Clearing Tribunal
 - d) Railway Claims Tribunal**

- 542. Full form of PCOM is
 - a) Principal Chief Operations Manager**
 - b) Principal Chief Operations Minister
 - c) Principal Chain Operations Manager
 - d) Primary Chief Operations Manager
- 543. Full form of CPRO is...
 - a) Chief Public Retaining Officer
 - b) Chief Public Railway Officer
 - c) Chief Public Relations Officer
 - d) None of these
- 544. Full form of LVCD is...

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- a) Last Vehicle Check Device
 - b) Late Vehicle Check Device
 - c) Last Vehicle Check Divider
 - d) Last Van Check Device
545. The Validity kms for LHB Coaches
- A) 2000
 - B) 4000
 - C) 2500
 - D) 3500
546. Before leaving BV/SLR of the train the Guard shall
- a) lock the BV/SLR
 - b) apply the hand brakes of BV/SLR
 - c) endorsement is made in rough journal
 - d) drop in BP pressure
547. After clearance of the loop line cross-over points, when a train passes through loop lines at a station the LP shall
- a) look for T/P or T/G board
 - b) ask SM whether to proceed with normal speed
 - c) guard to inform on walkie talkie
 - d) exchange all right signals
548. The Whistle code to be given while approaching Level crossing gates is
- a) **Intermittent long**
 - b) Intermittent short
 - c) Continuous long
 - d) One long one short
549. During dense fog maximum speed of a train on Automatic block system when it is showing single yellow light shall be restricted to
- a) 25kmph
 - b) **Restricted speed to stop at next stop signal**
 - c) 60kmph
 - d) 30kmph
550. During dense fog maximum speed of a train on Automatic block system when signal showing two yellow lights shall be restricted to
- a) 25kmph
 - b) Restricted speed to stop at next stop signal
 - c) 60kmph
 - d) **30kmph**
551. In case speedometer of loco is defective on run in the section it can be worked
- a) with 40 kmph
 - b) with repair or relief engine arranged
 - c) upto shed
 - d) **upto next crew changing point with 10% reduced speed**
552. In case speedometer is defective in loco at a crew changing point it can be worked
- a) with 40 kmph
 - b) **with repair or relief engine arranged**
 - c) upto loco shed
 - d) upto next crew changing point with 10% reduced speed

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553. Dummy wagons for the POL product from the Loco and BV is not required when
- a) Engine attached in rear
 - b) 8-wheeler BV is provided**
 - c) 4-wheeler is attached in front and rear
 - d) explosive wagons are attached in rear
554. When the Loco Pilot notices a signal warning of an obstruction and no further details are noticed, shall stop during day/night for
- a) 1 / 2 minutes**
 - b) 2 / 3 minutes
 - c) 3/4 minutes
 - d) none of these
555. When the Loco Pilot notices a signal warning of an obstruction and no further details are noticed, after stopping one/ two by day/night, he shall proceed upto next block station
- a) Cautiously**
 - b) with MPS
 - c) 20kmph
 - d) 30 kmph
556. In rear of FSS, the Signal warning board is located at a distance of
- a) 180 m
 - b) 400 m
 - c) 1000 m
 - d) 1400 m**
557. The Loco Pilot and guard will be given three L R trips before they are booked for regular working including one trip between
- a) sunset to sunrise
 - b) 06.00hrs to 20.00hrs
 - c) 21.00hrs to 07.00hrs
 - d) 20.00hrs to 06.00hrs**
558. Guard shall set his watch by the station clock or the clock at the authorized place of reporting for duty and communicate the time to the LP and make entry in the
- a) memo book
 - b) CTR C**
 - c) TSR
 - d) defective register
559. ODC shall be allowed to be attached by a train for transport only with the prior sanction of
- a) CRS
 - b) RAILWAY BOARD
 - c) TXR
 - d) PCOM**
560. The Guard shall not give the signal unless he satisfies that no person is travelling
- a) In any vehicle or compartment for not use of passengers
 - b) roof of the vehicle
 - c) A and B**
 - d) none of the above
561. Even under normal circumstances subject to observance of permanent / temporary speed restrictions in force all Passenger carrying trains should run at
- a) Booked speed

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- b) **M P S**
 - c) 110kmph
 - d) 100kmph
562. How many times Time table will be changed in railways in a year
- a) 1
 - b) 2
 - c) 3
 - d) **None of the above**
563. During dense fog maximum speed of a train on Absolute block system shall be restricted to
- a) 30 kmph
 - b) 50kmph
 - c) **75 kmph**
 - d) 20 kmph
564. Normally the speed of trains over Non-Interlocked points, turnouts and crossover shall not exceed
- a) 8 kmph
 - b) 10 kmph
 - c) **15 kmph**
 - d) 30 kmph
565. The speed of a passenger/goods train on 1 in 8 ½ turnout (thick web switch, symmetrical layout of 52/60 kg rails) on PSC sleepers is restricted to
- a) 8 kmph
 - b) 10 kmph
 - c) 15 kmph
 - d) **30 kmph**
566. Engine pushing is not permitted without the prior permission of
- a) SM of advance station
 - b) **SM of rear station**
 - c) SM of the notice station
 - d) none of above 459.
567. When engine is pushing a train and Guard is travelling in brake van, which is leading, the speed shall not exceed
- a) **25kmph**
 - b) 10kmph
 - c) 8kmph
 - d) walking speed
568. When engine is pushing a train and Guard is not travelling in leading vehicle, the speed shall not exceed
- a) 25kmph
 - b) 10kmph
 - c) 8kmph
 - d) walking speed
569. When the train is working without BV, while pushing back the LP has to observe the hand signals of guard and proceed with

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- a) 25kmph
 - b) 10kmph
 - c) 8kmph
 - d) walking speed**
570. When head light is defective after putting marker lights 'on' train can go with a restricted speed of
- a) 40kmph
 - b) severest speed of the section
 - c) A or B whichever is less**
 - d) none of above
571. Rail fracture of less than 30mm, the speed of first train shall be
- a) 10 kmph**
 - b) 15kmph
 - c) 30 kmph
 - d) 8 kmph
572. Rail fracture of less than 30mm, the speed of second and subsequent trains shall be
- a) 10 kmph b)
 - b) 15kmph**
 - c) 30 kmph
 - d) 8 kmph
573. Rail fracture of more than 30 mm or multiple fractures, to pass trains track is to be certified
- a) AEN
 - b) PWI**
 - c) key man
 - d) Gang mate
574. During Temporary Single Line working, Authority given to Loco Pilot
- a) PLCT
 - b) CLCT
 - c) T/D 602**
 - d) T/369(3b)
575. During Temporary Single Line working, the speed of first train shall be
- a) 25 kmph**
 - b) 10 kmph
 - c) 15 kmph
 - d) MPS
576. During Temporary Single Line working when the train is proceeding on wrong line, in addition ATP, the train shall be despatched by issuing
- a) pilot out memo**
 - b) T/369(3b)
 - c) T/511
 - d) T/512
577. During Total Interruption of Communication on double line authority to the Loco Pilot is
- a) T/C 602**
 - b) PLCT
 - c) T/B 802
 - d) CLCT
578. During T I C on double line, the Loco Pilot to proceed with a restricted speed of

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- a) **25/10 kmph**
 - b) 15/8 kmph
 - c) 20/10 kmph
 - d) 15/10 kmph
579. Authority for light engine/vehicle which is going to open communications is
- a) T/A 602
 - b) **T/B 602**
 - c) T/C 602
 - d) T/D 602 542.
580. If it is required to dispatch a relief engine or relief train into obstructed block section, it can be dispatched by issuing
- a) **T/A 602**
 - b) T/B 602
 - c) T/C 602
 - d) T/D 602
581. On Double line, Protection on same line in front is required when
- a) accident occurred
 - b) **relief engine is asked**
 - c) train stopped for 15 min
 - d) none of these
582. If the stoppage happens (more than 15 minutes) on a gradient steeper than 1 in 150 for roller bearing stock (goods train), the number of hand brakes to be applied in addition to the application of brake van hand brake
- a) 6 wagons from each end
 - b) 6 from each end and 6 in centre
 - c) **10 inside engine+5 inside B/V or one third whichever is more**
 - d) All wagons
583. When engine disabled, LP will request the Guard to arrange for a relief engine if the LP expects that putting the engine in working order will take more than
- a) **5 minutes**
 - b) 10 minutes
 - c) 20 minutes
 - d) 30 minutes
584. If Loco Pilot enters block section without authority and subsequently sends his Assistant Loco Pilot with a memo to SM in rear, that S M shall give
- a) **PLCT**
 - b) Caution order
 - c) T/A 602
 - d) T/369(3b)
585. When a train parts on its journey, the tonnage of the train shall be jointly checked by
- a) SM&GD
 - b) GD&LP
 - c) SM,GD &TXR
 - d) **SM,GD & LP**
586. If Loco Pilot enters block section without authority and subsequently sends his ALP with a memo to SM in advance, that S M shall give

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- a) PLCT
 - b) Caution order**
 - c) T/A 602
 - d) T/369(3b)
587. During divided train working, the Guard will prepare a written permission give to Loco Pilot to proceed to the next station in the form
- a) T/A 602
 - b) Caution order
 - c) T/609**
 - d) Written memo
588. When engine whistle fails on run, after clearing block section cautiously and....
- a) continue with 40 kmph
 - b) Advise SCOR/TLC and act accordingly
 - c) ask for repair or relief**
 - d) none of these
589. Engine Whistle code for Guard to Protect train in rear is....
- a) 00
 - b) 000
 - c) 0000**
 - d) -- --
590. Engine Whistle for Guard to come to Engine is....
- a) 00
 - b) 000
 - c) 0000
 - d) -- 00**
591. Whistle code while Passing Signal at 'ON' with proper Authority
- a) 0 - 0**
 - b) 00-
 - c) __ 0 __
 - d) __ 00
592. Engine whistle code 0 0 – indicates...
- a) Defective signal
 - b) A C P**
 - c) Guard to come to engine
 - d) Passing signal at On with proper Authority
593. The Bell Code used in EMU/DMU for Zone of Speed restriction is over and to resume normal speed is.....
- a) 0 pause 0**
 - b) 00 pause 00
 - c) 000 pause 000
 - d) 000000
594. Whenever train stopped without clearing fouling mark, to prevent any movement on the fouled line the Guard shall inform the SM at once by.....
- a) showing green flag
 - b) waving white light
 - c) exchange of PN
 - d) exhibiting stop hand signal**

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595. To despatch a material train for working in the block section and return back to the same station, authority given to the LP....
- a) PLCT
 - b) ATP W/O line clear
 - c) T/462**
 - d) T/A 462
596. Authority given to the LP to despatch a material train for work and clear next block section
- a) T 462
 - b) T/A 462**
 - c) T 465
 - d) none of these
597. Dividing of material train in the block section is prohibited where the gradient is steeper than
- a) any gradient
 - b) 1 in 100**
 - c) 1 in 260
 - d) 1 in 400
598. The validity of material train B P C is
- a) 30 days**
 - b) 21 days
 - c) 15 days
 - d) none of these
599. While stabling a material train at a station, the responsibility to secure it lies with the
- a) Guard
 - b) Station Master
 - c) SM & Guard**
 - d) Guard and PWI
600. The prescribed printed forms shall only be used among the following forms
- a) T 609**
 - b) T/369(3b)
 - c) T/462
 - d) T/409
601. Written authority for Loco Pilot to receive a train on to an obstructed line....
- a) T/511
 - b) pilot in memo
 - c) T/369(3b)
 - d) T/509**
602. While receiving a train on an obstructed line, Stop hand signal shall be exhibited from the point of obstruction at a distance of not less than
- a) 45 m**
 - b) 20 m
 - c) 120 m
 - d) 180 m
603. Written authority for Loco Pilot to receive a train on to non signalled line
- a) T/511

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- b) pilot in memo
 - c) T/369(3b)
 - d) T/509**
604. Written permission to start a train from a station having common starter....
- a) T/511
 - b) pilot out memo
 - c) T/512**
 - d) T/509
605. To despatch a train from non-signalled line, where tangible authority is not given as A T P, authority to be given in addition to ATP....
- a) T/511**
 - b) Pilot out memo
 - c) T/512
 - d) T/509
606. As per G & S R signals used for controlling shunting operations shall be....
- a) fixed signals or hand signals or verbal orders**
 - b) fixed and hand only
 - c) Fixed signals only
 - d) none of these
607. The speed during shunting operations shall not exceed
- a) 10 kmph
 - b) 15kmph**
 - c) 30 kmph
 - d) 8 kmph
608. Except in case of doubt the shunting staff need not accompany during shunt movement of light engine/s on to a
- a) Siding
 - b) LP in leading cab
 - c) attaching to formation
 - d) Free line**
609. Slip coaches shall not be kept on blocked line in the rear of a
- a) passenger train**
 - b) light engine
 - c) shunting engine
 - d) stabled load
610. While performing shunting on passenger carrying trains, the shunting engine or train engine, before coming on to the formation should be stopped before the formation at a distance
- a) 45 m
 - b) 20 m**
 - c) 10 m
 - d) 15 m
611. At station where separate shunting staff are not employed, shunting operations shall be supervised by....
- a) Pointsmen
 - b) Loco pilot
 - c) SM
 - d) Guard**

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612. While backing a full train from one line to another via main line, shunting supervision is done by
- a) Pointsmen
 - b) Loco pilot
 - c) SM**
 - d) Guard
613. Carriages containing passengers shall not be moved for shunting purpose without the personal orders of the
- a) SM& LP
 - b) GD & SM**
 - c) GD
 - d) GD&LP
614. While performing shunting, the points which are not protected by signals must be locked by.....
- a) clamp and padlock
 - b) cotter bolt and padlock
 - c) Either A or B**
 - d) none of these
615. While shunting wagons containing explosives, the supervision shall be done by...
- a) Pointsmen
 - b) Loco pilot
 - c) SM**
 - d) Guard
616. The maximum speed while shunting of wagons containing explosives and POL products shall be....
- a) 10 kmph
 - b) 15kmph
 - c) 30 kmph
 - d) 8 kmph**
617. The gradient that is considered as steep gradient for the purpose shunting of roller bearing wagons
- a) 1 in 400**
 - b) 1 in 600
 - c) 1 in 260
 - d) 1 in 150
618. Shunting of roller bearing vehicles on a steep gradient shall be done only with locomotive attached towards the
- a) As per convenience
 - b) falling gradient**
 - c) Raising gradient
 - d) None of these
619. When Loco Pilot of the train experienced any abnormal condition in the track, In case of IBS and automatic block territories, the LP must inform through available means.....
- a) Station Master
 - b) Loco pilot of trains already left
 - c) Both A and B**
 - d) None of these

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620. While stabling goods train having BOX 'N' / BCN / BRH, etc., minimum no. of vehicles hand brake to be applied from in addition to hand brakes of B/V are....
- 3 effective wagons from each end
 - 6 effective wagons from each end**
 - 9 effective wagons from each end
 - 10 from engine 5 from B/V
621. When 'lurch' is reported and subsequently a train is sent in the absence of engineering official, caution order is given to the LP to stop dead if considered safe, proceed at a speed of
- 10 kmph**
 - 15 kmph
 - 30 kmph
 - 8 kmph
622. When Loco Pilot of the train experienced any abnormal condition in the track, shall stop his train at.....
- LSS of next station
 - Home of next station**
 - within station section
 - next block station without clearing block section

Mathematics Questions

Q1. The Value of $5+5\div5$ will be_____			
a. 2	b. 6	c. 15	d. 10
Ans. B			
Q2. If 5 men can do a work in 10 days, then how many men are required to do the same work in 05 days ?			
a. 10	b. 05	c. 15	d. 20
Ans. a			
Q3. The value of $\frac{1}{2} + \frac{1}{4} + \frac{3}{6}$ will be _____			
a. $\frac{4}{5}$	b. $\frac{5}{4}$	c. $\frac{14}{12}$	d. $\frac{14}{12}$
Ans. b			
Q4. If $5x-20 = 6x-25$, what will be the value of x ?			
a. 5	b. 10	c. 15	d. 3
Ans. a			
Q5. The value of $100+200-300-400+500$ will be _			

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a. 200	b. 300	c. 500	d. 100
Ans. d			
Q6. If $-3x-30 = 60$ find the value of x is.....			
a. -30	b. -10	c. 15	d. -15
Ans. a			
Q7. The value of $-5x - 5x - 5 = 0$ will be _			
1/2	a. -1/2	b. Both (a) and (b)	c. None of these
Ans. b			
Q8. The value of $\frac{3}{5} + \frac{7}{10} + \frac{12}{15}$ will be _____			
a. $\frac{21}{10}$	b. $\frac{23}{10}$	c. $\frac{25}{10}$	d. $\frac{30}{25}$
Ans. a			
Q9. If $2x - \frac{3}{5} = \frac{4}{5}$ the value of x _____			
a. $\frac{7}{5}$	b. $\frac{7}{10}$	c. $\frac{7}{10}$	d. $\frac{7}{12}$
Ans. b			
Q10. If you can purchase 05 pens in Rs.50/- then how many pens can you purchase in Rs.500/- ?			
a. 50	b. 40	c. 100	d. 25
Ans. a			
Q11. If potato costs Rs.25/Kg and you purchased 10Kg, how many rupees you have to pay ?			
a. Rs.500/-	b. Rs.250/-	c. Rs.300/-	d. 350/-
Ans. B			
Q12. If Banana costs Rs.40/- per dozen and you purchased 60 bananas, how many rupees you have to pay?			
a. Rs.100/-	b. Rs.200/-	c. Rs.150/-	d. Rs.250/-
Ans. B			
Q13. If you purchased a Mobile Phone for Rs.10000/- and sold it to your friend for Rs.12000/- How much % will be your profit ?			
a. 25%	b. 20%	c. 15%	d. 10%
Ans. B			
Q14. If you purchased a motorcycle for Rs.75,000/- and sold it to your friend at Rs.70,000/- how your loss % will be ?			

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a. $6\frac{1}{3}\%$	b. $6\frac{2}{3}\%$	c. 6%	d. 10%
Ans. b			
Q15. If you can walk 10Km in 02 hour then the distance covered by you in 05 hours will be____			
a. 20Km	b. 25Km	c. 30Km	d. 40Km
Ans. b			
Q16. The speed of a Car is 80Km/h. How much time it will take to cover 400Km ?			
a. 04 hours	b. 05 hours	c. 06 hours	d. 08 hours
Ans. b			
Q17. The distance of New Delhi to London is 6600Km. If an Aeroplane flies at a speed of 600Km/h, the time taken to reach London from New Delhi will be			
a. 10 hours	b. 12 hours	c. 11 hours	d. 13 hours
Ans. c			
Q18. If Ram covers a distance from his home to market in 15 min with a speed of 06Km/h. what is the distance of market from his home his home ?			
a. 2Km	b. 1.5Km	c. 3Km	d. 3.5Km
Ans. b			
Q19. If Shyam's Date of Birth is 15 th May 1999, how much old he will be on 01 st March 2024?			
a. 24 Yrs 8 Month	b. 24 Yrs 9 Month	c. 25 Yrs 7 months	d. 25 Yrs 6 Month
Ans. b			
Q20. The Value of $(\frac{1}{2}) \div (\frac{3}{5})$ is equal to			
a. $\frac{3}{10}$	b. $\frac{3}{5}$	c. $\frac{6}{5}$	d. $\frac{5}{6}$
Ans. d			
Q21. The value of $(\frac{-10}{3}) \times (\frac{-15}{2}) \times (\frac{17}{19}) \times 0$ is?			
a. 25	b. 20	c. 22.66	d. 0
Ans. d			
Q22. What should be added to $\frac{-7}{3}$ to get $\frac{3}{7}$?			
a. $\frac{21}{58}$	b. $\frac{58}{21}$	c. $\frac{47}{21}$	d. $\frac{50}{21}$
Ans. b			
Q23. The perimeter of a rectangle is 20cm, if the length of rectangle is 6cm, then its breadth will be____			

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a. 4cm	b. 6cm	c. 10cm	d. 14cm
Ans.a			
Q24. The age of the father is three times the age of the son. If the age of the son is 25 years old then the age of father is _____			
a. 50Years	b. 55 Years	c. 40Years	d. 45 years
Ans. d			
Q25. If the difference between two whole numbers is 66 and the ratio of two numbers is 2:5 the two numbers are _____			
a. 72 and 06	b. 200 and 34	c. 110 and 44	d. 99 and 33
Ans. c			
Q26. When three consecutive integers are added, it becomes 51. The integers are _ _____			
a. 16, 17, 18	b. 15,16,17	c. 17, 18, 19	d. 18, 19, 20
Ans. a			
Q27. Which of the following is a perfect square ?			
a. 64000	b. 7628	c. 625	d. 1057
Ans. c			
Q28. What will be the sum of first four odd natural numbers ?			
a. 16	b. 17	c. 18	d. 20
Ans. a			
Q29. The square of 42 is _ _____			
a. 1764	b. 1664	c. 1564	d. 1504
Ans. a			
Q30. Which of the following is not a square number?			
a. 4	b. 9	c. 16	d. 124
Ans. d			
Q31. The square of -9 is ____ _____			
a. -81	b. 81	c. 18	d. -18
Ans. b			

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Q32. The square root of 6400 is _____			
a. 80	b. 81	c. 32	d. 23 e.
Ans. a			
Q33. What will be the length of the side of a square, whose area is 441 Cm ² ?			
a. 21	b. 22	c. 20	d. 12
Ans .a			
Q34. Which least number should be subtracted from 629 so as to get a perfect square ?			
a. 4	b. 5	c. 6	d. 3
Ans a			
Q35. The square root of 1.21 is _____			
a. 1.1	b. 11	c. 21	d. 2.1
Ans a			
Q36. Which of the following is not a perfect cube ?			
a. 216	b. 1000	c. 243	d. 1331
Ans c			
Q37. By what number should 81 be divided to get a perfect cube ?			
a. 3	b. 6	c. 7	d. 9
Ans. a			
Q38. Cube root of 512 is _____			
a. 4	b. 6	c. 8	d. 12
Ans. c			
Q39. The cube of 4 is			
a. 12	b. 8	c. 4	d. 64
Ans . d			
Q40. What is the volume of a cube whose side is 2 cm ?			
a. 8	b. 6	c. 10	d. 4
Ans. a			
Q41. The value of $\sqrt[3]{343}$ is.....			

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a. 8	b. 7	c. 6	d. 3
Ans. b			
Q42. The ratio of 10m to 10km is _____			
a. 1/10	b. 1/100	c. 1/1000	d. 1000
Ans. c			
Q43. If the ratio 3:4 is converted in percentage, it will be _____			
a. 75%	b. 50%	c. 25%	d. 100%
Ans. a			
Q44. There are 1600 students in a school. out of these 400 students are girls. What is the percentage of Boys in the school ?			
a. 25%	b. 50%	c. 75%	d. 80%
Ans. c			
Q45. There are 2000 students in a school, out of these only 400 students take part in games and sports. What is the percentage of students who takes part in games and sports ?			
a. 20%	b. 25%	c. 15%	d. 30%
Ans. a			
Q46. The price of motorcycle was Rs.70,000/- last year. It has increased by 20% this year. The price of motorcycle now is _____			
a. Rs.75,000/-	b. Rs. 80,000/-	c. Rs. 84,000/-	d. Rs. 90,000/-
Ans. c			
Q47. After getting an increase of 20% in his salary, a person not gets Rs.60,000/- as Salary. His previous salary was _____			
a. Rs. 75,000/-	b. Rs. 80,000/-	c. Rs. 50,000/-	d. Rs. 40,000/-
Ans. c			
Q48. Mohan purchased an old TV set in Rs.20,000/- and spent Rs.5000/- on its repairing. He sold it to Dinesh at 20%. At what price did Dinesh purchased the TV set ?			
a. Rs.25,000/-	b. Rs. 30,000/-	c. Rs. 40,000/-	d. Rs. 35,000/-
Ans. b			
Q49. Ram bought an AC for Rs.44,000/- after paying a GST of 10%. The price of the AC before GST was added is _____			
a. Rs. 40,000/-	b. Rs. 35,000/-	c. Rs.45,000/-	d. Rs. 35,000/- e.
Ans a			

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Q50. The value of x^2-5x+1 when $x=5$ is _____			
a. 0	b. 1	c. 2	d. 3
Ans. b			
Q51. The value of $x^2-2xy+y^2$ when $x = 5$ and $y = 2$ is _____			
a. 9	b. 0	c. 2	d. 3
Ans. a			
Q52. The sum of $5x^2 - 7x^2$, $8x^2$, $11x^2$ and $-9x^2$ is _____			
a. $2x^2$	b. $4x^2$	c. $6x^2$	d. $8x^2$
Ans. d			
Q53. The value of $(x-y)(x+y) + (y-z) + (y+z) + (z-x)(z+x)$ is			
a. $x^2+y^2+z^2$	b. $x+y+z$	c. $xy+yz+zx$	d. 0
Ans. d			
Q54. $(-1)^{50}$ is equal to ____			
a. -1	b. 1	c. 50	d. -50
Ans. b			
Q55. $(-1)^{51}$ is equal to ____			
a. -1	b. 2	c. 51	d. -51
Ans. a			
Q56. $2^2 \times 2^3 \times 2^4$ is equal to ____			
a. 2^8	b. 2^9	c. 2^{-8}	d. 2^{-9}
Ans. b			
Q57. $3^{-2} \times 3^{-5}$ is equal to _____			
a. 3^{-7}	b. 3^{-3}	c. 3^{-10}	d. 3^7
Ans. a			
Q58. The value of $(3^4)^3$ is _____			
a. 3	b. 3^{12}	c. 3^7	d. None of these
Ans. b			
Q59. $100^\circ + 20^\circ + 5^\circ$ is equal to _____			

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a. 125	b. 25	c. 1/125	d. 3
Ans. d			
Q60. If $3^m \times 3^5$ is equal to 3^7 value of m is ____			
a. 3	b. 2	c. 4	d. 5
Ans. b			
Q61. $(-2)^{-2}$ is equal to ____			
a. $\frac{1}{4}$	b. $\frac{1}{2}$	c. $\frac{-1}{2}$	d. $\frac{-1}{4}$
Ans. a			
Q62. $2^{-1} + 3^{-1} + 5^{-1}$ is equal to ____			
a. $\frac{31}{30}$	b. $\frac{25}{30}$	c. $\frac{28}{30}$	d. $\frac{32}{30}$
Ans. a			
Q63. If 15 books weigh 6kg. what will be the weight of 6 books ?			
a. 1.2kg	b. 2.4kg	c. 3.8kg	d. 3kg
Ans-b			
Q64. A Horse eats 20Kg of gram in 10 days. How much does it eat in 15 days ?			
a. 30Kg	b. 25Kg	c. 35Kg	d. 40Kg
Ans. a			
Q65. If 08 men can do a piece of work in 20 days, in how many days could 20 men do the same work ?			
a. 6 days	b. 8 days	c. 4 days	d. 10 days
Ans. b			
Q66. 6 Pipes are required to fill a tank in 01 hour. How long it will take if only 05 pipes of the same type are used ?			
a. 75min	b. 72min	c. 80min	d. 90min
Ans. b			
Q67. The value of $(0.68)^2 - (0.32)^2$ is ____			
a. -1	b. 0	c. 1	d. 0.36
Ans. d			
Q68. If $3x^2 + 10x + 8 = 0$, the value of x will be ____			

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a. -2 & 4/3	b. 2 & 4/3	c. -2 & 4/3	d. 2 & -4/3
Ans. a			
Q69. If $x^2 - x - 42 = (x+k)(x+6)$, then value of K will be _____			
a. 6	b. -6	c. 7	d. -7
Ans. d			
Q70. Which of the following numbers are not divisible by 03 ?			
a. 123	b. 132	c. 231	d. 134
Ans. a			
Q71. If a three digit number 24x is divisible by 9, the value of x is _____			
a. 3	b. 7	c. 1	d. None of these
Ans. a			
Q72. A man can swim 7.5 Km/h in still water. If the speed of current is 2.5 Km/h, it takes 03 hours more upstream than downstream for the same distanc. The distance is _____			
a. 37.5 Km	b. 27Km	c. 35Km	d. 30Km
Ans. d			
Q73. A boat goes 140 km upstream in 07 hours and a distance at 210 Km down stream in 07 hours. Find the speed of the boat in still water _____			
a. 30Km/h	b. 25Km/h	c. 20Km/h	d. 15Km/h
Ans. b			
Q74. A father is three times as old as his son after 12 years, Father age will be twice as that of his son, the find the present ages of father and son respectively.			
a. 36years, 12 years	b. 30years, 10 years	c. 24 Years, 08 years	d. 48 year, 16 year
Ans. a			
Q75. A train running at the speed of 60Km/hr crosses a pole in 09 seconds. What is the length of the train ?			
a. 120m	b. 180m	c. 324m	d. 150m
Ans. d			

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Q76. There are two trains there are running in the opposite direction. Each train has a length of 550m they cross each other in 12 seconds. Find the speed of the train, if both moving at same speed.			
a. 110Km/h	b. 120Km/h	c. 140Km/h	d. 150Km/h
Ans. a			
Q77. The next number in the following given series – 1, 5, 25, 125....			
a. 525	b. 625	c. 3125	d. 15625
Ans. b			
Q78. When Mohan was 11 year old, his father was 35 year old. Now Father is three times older than him. How old is Mohan ?			
a. 12 Years	b. 13 Years	c. 14 Years	d. 15 Years
Ans. a			
Q79. The next number in the following given series- 1, 4, 9, 16.....			
a. 25	b. 36	c. 49	d. 64
Ans. a			
Q80. The next number in the following given series- 3, 9, 27, 81.....			
a. 225	b. 243	c. 264	d. 256
Ans. b			
Q81. Which of the following is not a prime number?			
a. 3	b. 5	c. 9	d. 7
Ans. c			
Q82. Which of the following is the largest fraction ?			
a. $\frac{2}{3}$	b. $\frac{3}{4}$	c. $\frac{4}{5}$	d. $\frac{5}{6}$
Ans. d			
Q83. Which of the following is smallest fraction?			
a. $\frac{5}{6}$	b. $\frac{3}{4}$	c. $\frac{2}{3}$	d. $\frac{4}{5}$
Ans. c			
Q84. The value of $5 + \frac{1}{5} + \frac{1}{5}$ is _____			
a. $\frac{5}{12}$	b. 27/5	c. $\frac{13}{5}$	d. $\frac{14}{5}$
Ans. b			

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Q85. If area of square is 25m^2 . What will be the perimeter of the square ?			
a. 25	b. 20	c. 30	d. 40
Ans. b			
Q86. The area of triangle having base length 20cm and height 30cm is _____			
a. 300cm^2	b. 200cm^2	c. 100cm^2	d. 150cm^2
Ans. a			
Q87. $\frac{x}{10} = \frac{50}{20}$ what will be value of x?			
a. 2	b. 25	c. 4	d. 5
Ans. b			
Q88. $\frac{50}{x} = \frac{x}{2}$ what will be the value of x			
a. 5	b. 10	c. 15	d. 20
Ans. b			
Q89. $\frac{y}{50} = \frac{y^2}{5}$ find the value of y.			
a. $\frac{1}{5}$	b. $\frac{1}{10}$	c. $\frac{1}{15}$	d. $\frac{1}{20}$
Ans. b			
Q90. When two numbers a and b are added, it becomes 50 and when these numbers are subtracted it becomes 20. Find the value of a and b.			
a. 35,15	b. 20,30	c. 40,10	d. 60,-10
Ans. a			
Q91. If $2x^2 + px - 60 = 0$ then the value of p, if $x=1$ _____			
a. $p=60$	b. $p=48$	c. $p=58$	d. $p=68$
Ans. c			
Q92. What is the value of B, if the ration of A, B and C is 1:2:3 and their sum is 240 ?			
a. 48	b. 36	c. 80	d. 40
Ans. c			
Q93. The ratio of ages of Anju to her mother is 7:11 and the difference between their ages is 24 years. What is the Age of Anju's mother ?			
a. 42 year	b. 66 year	c. 60 year	d. 68 year e.
Ans. b			
Q94. If A:B = 4:7 and B:C = 9:7, if A=72, then the value of C is _____			
a. 98	b. 77	c. 63	d. 49

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Ans. a			
Q95. If A:B = 7:8 and B:C = 7:9, then the ratio of A:B:C is _____			
a. 56:49:72	b. 49:56:72	c. 56:72:49	d. 72:56:49
Ans. b			
Q96. If the value of A is 25% Less than B then the value of (2B-A)/A is _____			
a. 5/4	b. 3/2	c. 3/4	d. 5/3
Ans. d			
Q97. How much should be added to each term of 4:7 so that it becomes 2:3 ?			
a. 2	b. 3	c. 4	d. 1
Ans. a			
Q98. Speed at A and B are in the ratio of 4:5 respectively. If speed of B is 5 Km/h. The speed of A is _____			
a. 5Km/h	b. 4Km/h	c. 3Km/h	d. 2Km/h e.
Ans. b			
Q99. In a mixture of 90 Litre, the ratio of milk and water is 4:5. The quantity of milk in the mixture is _____			
a. 40Litre	b. 50Litre	C. 60Litre	d. 20 Litre
Ans. a			
Q100. Four Bells ring at intervals of 8, 12, 16 and 28 seconds. They start ringing simultaneously at 01:00 AM. At what time will they again ring simultaneously ?			
a. 02:03:23 AM	b. 02:02:36 AM	c. 01:05:36 AM	d. 01:06:38AM e.
Ans. c			
Q101. A student was asked to multiply a number by 35. He instead multiplied the number by 53 and got the number 198 more than the correct answer. What was the number ?			
a. 14	b. 19	c. 11	d. 15
Ans. c			
Q102. The HCF and LCM of two numbers are 24 and 168. If one number is 48, Find the second number.			
a. 84	b. 48	c. 74	d. 47
Ans. a			
Q103. If $(\frac{9}{4})^x \times (\frac{8}{27})^{x-1} = \frac{2}{3}$, then the value of x is			

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a. 1	b. 4	c. 3	d. 5
Ans. b			
Q104. The value of $12\frac{1}{2} + 12\frac{1}{3} + 12\frac{1}{6}$ is _____			
a. 36	b. 37	c. 38	d. 39
Ans. b			
Q105. The value of $\sqrt{(0.65)^2 - (0.16)^2}$ is _____			
a. 0.63	b. 0.65	c. 0.54	d. None of these
Ans. a			
Q106. If $(3+2\sqrt{5})^2 = 29 + k\sqrt{5}$ then the value of k will be ____			
a. 39	b. 6	c. 29	d. 12
Ans. d			
Q107. The value of $\sqrt{12 - 2\sqrt{16}}$ is			
a. 2	b. 3	c. 4	d. 5
Ans. a			
Q108. Average of 12 numbers is 15. If a number 41 is also included, then what will be the average of these 13 numbers?			
a. 17	b. 19	c. 16	d. 18
Ans. a			
Q109. The average of 45 numbers is 150. Later it is found that a number 46 is wrongly written as 91 then the correct average of 45 numbers will be _____			
a. 151	b. 147	c. 149	d. 153
Ans. c			
Q110. $(x-a) \times (x-b) \times (x-c) \times (x-d) \dots \times (x-z)$ What will be the value of following expressions ?			
a. x^2-y^2	b. a^2-b^2	c. x^2-c^2	d. 0
Ans. d			
Q111. The value of $(x+y)(x-y) - (x^2-y^2)$ is			
a. x^2+y^2	b. x^2-y^2	c. 0	d. $2(x^2+y^2)$
Ans. c			

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Q112. If $a+b+c = 0$, then the value of $a^3+b^3+c^3$ is _____			
a. 3abc	b. $3a+b+c$	c. $2a+3b+c$	d. $a+2b+3c$
Ans. a			
Q113. If $\frac{p}{q} = k$, $\frac{q}{r} = L$ and $\frac{r}{s} = M$, then the value of $\frac{p}{s}$ will be			
a. K L M	b. 0	c. $\frac{KL}{M}$	d. $\frac{KM}{L}$
Ans. a			
Q114. If $a = 3t$, $b=4t$, $c=5t$. What will be the value of $a \times b \times c$ for $t=2$			
a. 480	b. 580	c. 680	d. 780
Ans. a			
Q115. What is the average of 1,2,3,4,5 ?			
a. 15	b. 20	c. 10	d. 3
Ans. d			
Q116. The value of 10 percent of 200 will be _____			
a. 20	b. 30	c. 40	d. 50
Ans. a			
Q117. What is the fraction of 5% ?			
a. $\frac{1}{25}$	b. $\frac{1}{20}$	c. $\frac{1}{25}$	d. $\frac{1}{30}$
Ans. b			
Q118. The value of $6+(5 \times 42 \div 3)$ is equal to			
a. 89	b. 98	c. 99	d. 76
Ans. d			
Q119. What is the value of $\frac{5}{2} - \frac{1}{2}$			
a. $\frac{5}{4}$	b. 2	c. $\frac{5}{6}$	d. $\frac{5}{3}$
Ans. b			
Q120. What comes next in the sequence ? 10 15 20 25 30.....			
a. 35	b. 36	c. 64	d. 121

Question Bank of Departmental exams of Operating Department KGP division

Ans. a			
Q121. What will be the value of $(a+b)(a-b) + (a^2+b^2)$			
a. $2a^2$	b. $2b^2$	c. $(a+b)^2$	d. $(a-b)^2$
Ans. a			
Q122. What will be value of $(x+\frac{1}{x})^2 - 2$			
a. $x^2+\frac{1}{x^2}$	b. $(x^2+\frac{1}{x})^2$	c. $(x-\frac{1}{x})^2$	d. $x^2-\frac{1}{x^2}$
Ans. a			
Q123. If 10 is added to a given number it becomes 20. What is the given number ?			
a. 10	b. 12	c. 15	d. 20
Ans. a			
Q124. If a number is multiplied by itself, it becomes 64. What is the number ?			
a. 4	b. 8	c. 16	d. 32
Ans-b			
Q125. If a number is added to its reciprocal number, it becomes 2, Find out the number.			
a. 1	b. 2	c. 3	d. 4
Ans. a			
Q126. The value of $(x+\frac{1}{x})^2 - (x-\frac{1}{x})^2$ is _____			
a. $x^2+\frac{1}{x^2}$	b. 4	c. 0	d. 2x
Ans b			
Q127. Mohan had 20 pens. He gave away 10 pens to his brother and 5 pens to his sister. The number of pens remaining with mohan is_____			
a. 10	b. 20	c. 5	d. 8
Ans. c			
Q128. A Boy received 100 chocolates in his birthday. He gave away 20 chocolates to his sister. The boy is now left with _____			
a. 40	b. 30	c. 80	d. 60
Ans. c			

Question Bank of Departmental exams of Operating Department KGP division

Q129. A boy had Rs.500. He went to market and purchased 03 books each costing Rs.50/-. now the boy is left with Rs._____			
a. 200	b. 300	c. 250	d. 350
Ans. d			
Q130. A School has 3000 students. 200 students left the school and 500 new students joined the school. Now , how many students are there in the school ?			
a. 3000	b. 3300	c. 3200	d. 3700
Ans. b			
Q131. A school has 4000 students. Out of this 1000 students are girls. Find out the percentage of girl student.			
a. 20	b. 25	c. 30	d. 40
Ans. b			
Q132. If I can purchase 5 copies in Rs.200/-. Then how many copies I can purchase in Rs.1000 ?			
a. 20	b. 25	c. 25	d. 30
Ans. b			
Q133. If Shyam can purchase 10 books in Rs.2000/- then how much money he will have to spend for purchasing 50 books ?			
a. Rs.5000/-	b. Rs.10,000/-	c. Rs.15,000	d. Rs.20,000/-
Ans. b			
Q134. In a school, there is a ratio of 5:3 between Boys and Girls. If there are 800 students in the school. Find out the number of Boys in the school ?			
a. 200	b. 100	c. 400	d. 500
Ans. d			
Q135. For a picnic party, 50 boys contributed Rs.100/- each and 20 girls contributed Rs.50/- each. How much total money collected for the picnic ?			
a. Rs.5000/-	b. Rs.3000/-	c. Rs.7000/-	d. Rs.6000/-
Ans. d			
Q136. In a school, there is a ratio of 2:5 between Boys and Girls. What is the percentage of boys in the school ?			

Question Bank of Departmental exams of Operating Department KGP division

a. 40	b. 50	c. 30	d. 25
Ans.a			
Q137. What is the time required to cover a distance of 150Km if the speed of the car is 75Km/h			
a. 1 hour	b. 2 hours	c. 3 hours	d. 2.5 hours
Ans. b			
Q138. If Manu takes 03 hours to cover a distance of 300Km by his car. What is the speed of car ?			
a. 100Km/h	b. 75Km/h	c. 60Km/h	d. 50Km/h
Ans. a			
Q139. If a number is added to itself and then subtracted by 30, it becomes 50. Find out the number ?			
a. 30	b. 35	c. 40	d. 45
Ans. C			
Q140.If there is food grains available for 100 soldiers for 10 days in an Army Camp.If 100 more soldiers Joined the camp,The available food grains will last for.....days.			
a)5 b)10 c)15 d)20			
Ans.a			
Q141.The sales price of a watch is 2000 Rs.If Shop keeper gives a discount of 20 percent,what will be the sales price of the watch after discount?			
a)1800 Rs b)1600 Rs c)2000 Rs d)2500 Rs			
Ans. b			
Q 142.Mohan went to market to purchase a Washing machine.Shop keeper gave him two options			
i) A discount of 10 percent on sales price of 20000 Rs ii) a direct cash discount of 1500 Rs on Sales price.Which options will be more profitable for Mohan?			
a)option i b) option ii c)Either i or ii d)None of these			
Ans a			
Q143.If $2p-4=0$ and $3q-9=0$ then.....			
a)p= q b)p > q c)q>p d)None of these			

Question Bank of Departmental exams of Operating Department KGP division

Ans, c

Q144.If Mohan is taller than Sohan and Sohan is taller than Suresh.who is the shortest person among them?

- a) Mohan b)Sohan c) Suresh d)Either Sohan or Suresh

Ans.c

Q 145. If A is shorter than B and B is shorter than C.Then who among them is the tallest?

- a) A b)B c)C d)Either A or B

Ans c

Q146. If $p = -3, q = -4$ and $r = -5$, then

- a) $p > q$ b) $q > p$ c) $r > q$ d) $r > p$

Ans a

Q 147.In a given code if FRIEND is written as GSJFOE then what will be code of CANDLE?

- a)GSJFPE b)DBOEMF c) GSHFOE d) GSJFOG

Ans b

Q148.If $2x - 4 = 10$ & $5y - 25 = 10$ then

- a) $x > y$ b) $y > x$ c) $x = y$ d) $x = 0$

Ans c

Q149.If $7x - 14 > 28$ then the value of x will be.....

- a) $x > 7$ b) $x > 6$ c) $x > 5$ d) $x > 8$

Ans b

Q 150.A Father distributed his property among his three sons A, B & C.He gave away one fourth of his property to A and distributed equally the remaining between B & C.Find out the ratio of Property received by A,B & C.

- a)2:3:3 b)2:3:4 c)3:4:4 d)3:4:5

Ans a

Ans : a) 1945 **b) 1951** c) 1981 d) 1990

Ans : a) Mumbai And Thane b) Mumbai to Kolkata

Q3. The first Rajdhani Express was introduced in _____?

Q4. Which of the following is the largest railway zone in India ?

Q5. Which of the following railway station has the longest railway platform in India?

Q6. When was the first train ran in India ?

Q7. Where is the National Academy of Indian Railways (NAIR) located?

Q8. Which of the following is the largest Railway Junction in India?

Ans: a) Delhi **b) Mathura** c) Vijayawada d) Allahabad

Q9. Which of the following station was formerly known as Victoria terminal?

Question Bank of Departmental exams of Operating Department KGP division

Ans : a) churchgate b) Mumbai central c) Lokmanya tilak terminal **d) Chhatrapati shivaji terminal**

Q10. In which city the wheel and Axle plant of Indian Eailway is located ?

Ans: a) kapurthala b) Varanasi **c) Bengaluru** d) Bareli

Q11. The maitree express connects India with Which of the following contries?

Ans: **a) Bangladesh** b) Pakistan c) Myanmar d) Nepal

Q12. Which of the following railway station is situated in the extreme South ?

Ans: a) Cochin b) Chennai **c) Kanniyakumari** d) Trivendram

Q13. Swachh Rail Swachh Bharat Abhiyan to ensure the standard of cleanliness was launched by which Railway Minister?

Ans: a) Piyush Goyal b) Mamta Banerjee c) Lalu Prasad Yadav

d) Suresh Prabhu

Q14. Which of the following is the biggest suburban Railway network in India ?

Ans: a) Kolkata **b) Mumbai** c) Chennai d) Lucknow-Kanpur

Q15. Who among the following is known as the father of Indian Railway?

Ans: a) Lord Dalhousie b) Lord Ripon c) Lord litta d) Mhatma Gandhi

Q16. In which of the following cities are located 3 zonal Headquarters of Indian Railways?

Ans: **a) Kolkata** b) Mumbai c) Chennai d) New Delhi

Q17. Who was the first railway minister of Independent India?

Ans: a) Lal Bahadur Shastri b) Asaf Ali **c) John Mathai** d) none of these

Q18. Shatabdi Express Train was introduced in 1989 to commemorate the 100th Birth of Which of the following personalities?

Ans: a) Swami Vivekanand b) Mahatma Gandhi **c) Jawahar lal Nehru** d) Rabindra nath tagore

Q19. Which express train has been launched under the Make in India initiative to provide world class travel experience to the passenger?

Ans: a) Gatiman express b) Tejas express c) Yuva express **d) Vande Bharat express**

Q20. Which of the following is the Eastern most division of IR?

Ans: a) Lumding **b) Tinsukia** c) Rangiya d) Katihar

Q21. How much distance was travelled by first train in India?

Ans: a) 33km b) 36km **c) 34km** d) 46km

Question Bank of Departmental exams of Operating Department KGP division

Q22. A separate Railway Budget was first introduced in _____?

Ans: a) 1920 b) 1921 c) 1922 **d) 1924**

Q23. Which of the following is the largest marshalling yard in India?

Ans: a) Pandit Deen Dayal Upadhyaya b) Mathura c) Itarsi d) Guntakal

Q24. Largest Railway Station in India is _____?

Ans: a) New Delhi **b) Howrah junction** c) Chennai d) Patna

Q25. First Vande Bharat express ran between _____?

Ans: **a) New Delhi-Varanasi** b) New Delhi-lucknow c) New Delhi-Kanpur d) New Delhi- Allahabad

Q26. Which train is also known as Train 18?

Ans: a) Satabdi b) **Vande Bharat** c) Gatiman d) Rajdhani

Q27. A platform surrounded by Rail line from all the four sides is known as _____?

Ans: a) Dock platform b) passenger platform **c) island platform** d) goods platform

Q28. The National Rail museum is located in _____?

Ans: **a) New Delhi** b) Hyderabad c) Chennai d) Mumbai

Q29. The highest railway station is located in which state of India?

Ans : **A) west Bengal** b) Sikkim c) Lucknow d) None of these

Q30. The railway station having all the three Gauges is _____?

Ans: **a) New Jalpigiuri** b) Shimla c) Lucknow d) none of these

Q31. Westernmost Railway station in India is _____?

Ans: **a) Naliya** b) Godhpur c) Gandhidham d) Allahabad

Q32. Which among the following train crosses the largest number of states?

Ans: a) Coromandal express b) **Navyug express** c) Vivek express d) None of these

Q33. India's largest and oldest Museum is located at.....

Ans: a) New Delhi **b) Kolkata** c) Hyderabad d) Mumbai

Q34. The world's Highest Rail bridge is located over river _____?

Ans: a) Vyas **b) Chenab** c) Sindhu d) Satlej

Q35. Which train is also known as "Aeroplane on wheel"?

Ans: a) Vande Bharat b) **Tejas express** c) Gatiman express d) Rajdhani express

Question Bank of Departmental exams of Operating Department KGP division

Q36. An indigenously developed Automatic train protection system developed by RDSO recently is known as _____?

Ans: a) Anti-collision device (ACD) b) **Train collision Avoidance system (TCAS)** c) FSD (fog safe device)
d) Real time information system(RTIS)

Q37. Which system has been implemented recently on IR to prevent SPAD cases ,unsafe situation due to over speeding and train collision ?

Ans: a) **Train collision Avoidance system (TCAS)** b) Anti-collision device (ACD) c) fog safe device(FSD) d) Real time informality system(RTIS)

Q38. Which scheme has been introduced recently by the ministry of railways for comprehensive development of railway station across the Indian railways network?

Ans. a) Aastha Special scheme b) Station development scheme c) **Amrit Bharat scheme** d) none of these

Q39. How many stations have been identified to be taken up under the Amrit Bharat Scheme?

Ans: a) 1250 b) 1260 c) **1275** d) 1240

Q40. The ministry of railways has started a train recently which is dedicated to ferrying pilgrims to Ayodhya _____?

Ans: a) Amrit Bharat exp b) **Aastha Special Train** c) Ramayan Express circuit train d) none of these

Q41.who was the winner of the ICC one day cricket world cup held recently in India ?

Ans: a) India b) **Australia** c) New-zeland d) England

Q42. who is the chief justice of supreme court in India ?

Ans: a) **Justice D.Y.Chandrachud** b) Justice Snajiv Khanna c) Justice Surya kant d) justice Anirudh Bose

Q43.Chief Justice of india is appointed by the _____?

Ans: a) **President of india** b) prime minister of india c) vice-president of india d) none of these

Q44. The name of a film, which is based on the real-life story of an IPS Officer Sri Manoj Kumar Sharma ?

Ans: a) 10th fail b) 11th fail c) **12th Fail** d) none of these

Q45. Who won the film fare award for the best Actress Recently?

Ans: a) **Alia Bhatt** b) Kareena kapoor c) Aaswarya Rai d) Kriti senan

Q46. The final of the ICC one day cricket world cup was played at _____?

Ans a) Mumbai b) **Ahmadabad** c) New delhi d) Nagpur

Question Bank of Departmental exams of Operating Department KGP division

Q47. What is the name of India's largest Sea bridge inaugurated recently ?

Ans: **a) Atal Setu** b) Atal Bridge c) subhash Setu d) subhash bridge

Q48. At which location, Atal Setu is Located _____?

Ans: New Delhi **b) Mumbai** c) Hyderabad d) Kolkata

Q49. First transportation tunnel below which river in India was inaugurated by our prime minister recently?

Ans: **a) Hooghly** b) Ganga c) Brahmaputra d) none of these

Q50. First transportation tunnel below river Hooghly connects which section of Kolkata metro ?

Ans : **a) Esplanade – Howrah Maidan section** b) kavi subhash – Hemanta Mukhopadhyay section c) Joka – Majerhat d) Dakshineswar – Kavi subhash

Q51. Which of the following is the 17th zone of Indian Railway?

Ans: a) South coast Railway b) Konkan Railway **c) Kolkata Metro Railway** d) None of these

Q52. Which Indian cricketer has been conferred Arjuna Award recently for his splendid performance in ICC World Cup Cricket 2023?

Ans: a) Rohit Sharma b) Jasprit Bumra c) Subham Gill **d) Mohammed Shami**

Q53. Lower House of parliament is known as _____?

Ans: a) Rajya Sabha **b) Lok Sabha** c) Vidhan Sabha d) Vidhan Parishad

Q54. Upper House of parliament is known as _____?

Ans: **a) Rajya Sabha** b) Lok Sabha c) Vidhan Sabha d) Vidhan Parishad

Q55: The Indian parliament comprises of the the houses the Rajya Sabha, the Lok Sabha and.....

Ans : a) The Prime minister **b) The President** c) Vice-President d) Governor

Q56. General Election for Lok Sabha is conducted after a gap of every _____ year?

Ans: a) 4 **b) 5** c) 6 d) 3

Q57. General Election for Lok Sabha are expected to be held in India between _____ and _____ 2024?

Ans: **a) April-May** b) May- June c) June –July d) July – August

Q58. How many states are there in our Country ?

Ans: **a) 28** b) 29 c) 30 d) 32

Q59. How many union territories are there in our country ?

Ans: **a) 8** b) 9 c) 20 d) 22

Q60. Hindi Divas is observed on _____?

Question Bank of Departmental exams of Operating Department KGP division

Ans: **a) 14 September** b) 14 October c) 14 August d) 14 July

Q61. To implement the official language policy, India has been divided into _____?

Ans : a) 2 region **b) 3 region** c) 4 region d) 5 region

Q62. How many languages have been accepted in schedule VIII of Indian Constitution as official language for the union and state ?

Ans: a) 20 **b) 22** c) 24 d) 25

Q63. How many documents coming under section 3(3) of official language are to be in bilingual (Hindi & English)

Ans: **a)14** b)15 c) 16 d) 17

Q64. West Bengal comes under _____ region under Rajya sabha Policy ?

Ans: a) 'A' b) 'B' **c) 'C'** d) none of these

Q65.Gujrat comes under _____ region under Raj bhasha Policy?

Ans: a) 'A' **b) 'B'** c) 'C' d) none of these

Q66. Under Which ministry does the Department of official language work under ?

Ans: **a) Ministry of home affairs** b) Ministry of railways c) Ministry of External Affairs d) Ministry of Civil aviation

Q67.Who is recently elected as Prime minister of Pakistan ?

Ans: a) Imran khan **b) Shehbaz Sharif** c) Nawaz sharif d) none of these

Q68.What was the name of Lander which Landed on the Moon Surface under the Chandrayan-3 mission ?

Ans. **a) Vikram** b) Pragyan c) Shristi d) None of these

Q69. From which of the place, chandrayan-3 was launched on 14th july,2023 ?

Ans: **a) Sriharikota** b) Chandipur c)Triuanantpuram d) Bangalore

Q70. What was the name of the rover in the Chandrayan-3 mission ?

Ans: a) Vikram **b) Pragyan** c) Shristi d) None of these

Q71. Chandrayan-3 was launched by _____ on 14th July,2023 ?

Ans: a) SAIL b) TISCO **c) ISRO** d) none of these

Q72. What is the full form of ISRO?

Ans: **a) Indian space research organization** b) Indian station research organization c) Indian special research organization d) none of these

Question Bank of Departmental exams of Operating Department KGP division

Q73. ISRO headquarter is located at _____?

Ans: a) Hyderabad **b) Bengaluru** c) Ahmedabad d) New Delhi

Q74. Isarel is undergoing war with hamas-led Palestinian militant group Chiefly in and around _____Strip since Oct,2023?

Ans: a) Blue b) Black **c) Gaza** d) Red

Q75. There is a prolonged war going on between Russia and _____?

Ans: Ujbekistan b) **Ukraine** c) Azerbaizan d) None of these

Q76. International Women`s Day is celebrated on _____?

Ans: a) March 10th **b) March 8th** c) March 9th d) march 5th

Q77. Who is the Vice-President of India ?

Ans: a) Smt Droupadi Murmu b) Sri Venkaya Naidu c) Sri Lal Krishna Advani **d) sri Jagdeep Dhanker**

Q78. Who is the external Affair minister of india?

Ans: **a) Sri S. Jaishankar** b) sri Jagdeep Dhanker c)Sri Venkaya Naidu

d) Smt Droupadi Murmu

Q79. Indian Railway Institute of Disaster Management (IRIDM) is located at _____?

Ans: a) Hyderabad **b) Bengaluru** c) vadodra d) Nagpur

Q80. The full form of RDSO is _____?

Ans: **a) Research Design & Standard Organization** b) Research Development & standard organization c)Research Development & Sustainable organization d)None of these

Q81. Who was the First Women President of India ?

Ans: **a) Smt Pratibha patil** b) Smt Droupadi Murmu c) Smt Nirmala sitaraman d) none of these

Q82. What is the full form of CRIS.

Question Bank of Departmental exams of Operating Department KGP division

Ans : **a) Center for Railway information system** b) central railway information system c) center for route information system d) none of these

Q83. Dada Saheb Phalke Award is given for excellence in the field of _____?

Ans: a) Sports **b) Cinema** c) journalism d) Social Service

Q84. Which film has been awarded best film in the filmfare Award given recently?

Ans: **a) 12th Fail** b) Animal c) Dunki d) Sam Bahadur

Q85. Which actor has been awarded best Actor in a leading Role in the filmfare award given recently?

Ans: a) Shahrukh khan **b) Salman Khan** c) Pankaj tripathi

d) Ranbir kapoor

Q86. Headquarter of UNO is located at _____?

Ans: **a) New York** b) Washington c) London d) Italy

Q87. Headquarters of SAARC is Located at _____?

Ans: a) New Delhi **b) Kathmandu** c) Islamabad d) Singapore

Q88. Who heads the RBI ?

Ans: a) President of india b) Prime minister of india

c) Governor d) none of these

Q89. Which is the longest River in India?

Ans: a) Brahmaputra river b) Godavari river **c) River Ganga** d) Yamuna river

Q90. What is the least populous state in India?

Ans: **a) Sikkim** b) Karnataka c) Maharashtra d) Tamil nadu

Q91. Which is the longest National Highways of India?

Ans: **a) NH-44** b) NH-27 c) NH-48 d) NH-52

Q92. Which is the national sports of India?

Ans: a) Cricket b) Football **c) Hockey** d) Badminton

Q93. What planet is nearest to earth in the solar system?

Ans: a) Jupiter b) Neptune c) Venus **d) Mercury**

Q94. What is the longest River in the world?

Question Bank of Departmental exams of Operating Department KGP division

Ans: a) The Ganga river **b) Nile River** c) Amazon River d) Saraswati River

Q95. Which is the largest country in the world?

Ans : a)Australia b) India **c) Russia** d) china

Q96. What is the of Most Populous Country in the world?

Ans : a)Vietnam b) India c) Russia **d) china**

Q97.Which planet is also known as Red Planet?

Ans: **a)Mars** b) mercury c) venus d)Saturn

Q98. Which is the largest ocean in the World?

Ans: a) Atlantic b) Antatic **c) pacific** d) None of these

Q99. Where is India`s Silicon valley Located?

Ans: a) Kolkata b) Mumbai **c) Bengaluru** d) Gujrat

Q100. International Court of Justice is Situated at.....

Ans: a) India b) London **c)The Hague** d) Spain

LEAVE & PASS RULES

1. Running staff are classified as
 - a) Intensive
 - b) Excluded
 - c) Continuous**
 - d) EI roster
2. Eligibility criteria of Grade pay for availing First class pass as per VII PC Rs
 - a) Level VI & above**
 - b) Level V & above
 - c) Level VII & above
 - d) None of these
3. How many days of LAP in a calendar year, a permanent/ Temporary Railway servant shall be entitled to get?
 - a) 30 days**
 - b) 15 days
 - c) 20 days
 - d) 45 days
4. How many days of LHAP in a calendar year, can be credited to an employee
 - a) 30 days
 - b) 10 days
 - c) 20 days**
 - d) 12 days

Question Bank of Departmental exams of Operating Department KGP division

5. Maximum days of leave on average pay that can be accumulated is....
 - a) 120 days
 - b) 180 days
 - c) 190 days
 - d) 300 days**
6. How many days of LHAP can be accumulated to an employee in his total service [] A) 300 days B) 450 days C) 600 days D) unlimited 1063 . Maximum encashment of leave on average pay is
 - a) 20 days
 - b) 30 days
 - c) 60 days
 - d) 180 days**
7. Maximum period of leave on Average pay at a time that a railway servant may be granted.....
 - a) 120 days
 - b) 160 days
 - c) 180 days**
 - d) 300 days
8. LAP shall be credited to a Railway servant at the rate of
 - a) 2 ½ days per month**
 - b) 3 days per month
 - c) 2 days per month
 - d) 1 ½ days per month
9. No of days permissible for Paternity leave is
 - a) 10days
 - b) 15 days**
 - c) 20 days
 - d) 30 days
10. Children's Education allowance is permissible for how many no of surviving children....
 - a) 3
 - b) 4
 - c) 2**
 - d) 1
11. Maximum no of dependents allowed on a Privilege pass is....
 - a) 1
 - b) 2**
 - c) 3
 - d) 4
12. Maximum no of persons allowed on a Privilege pass when dependents are included is
 - a) 3
 - b) 5**
 - c) 7
 - d) no limit
13. Maximum amount of Retirement Gratuity payable
 - a) Rs20 LAKHS**
 - b) Rs10 LAKHS
 - c) Rs25LAKHS
 - d) Rs15LAKHS

Question Bank of Departmental exams of Operating Department KGP division

14. Maternity leave permissible for a period of
 - a) 90 days
 - b) 120 days
 - c) 135 days
 - d) 180 days**
15. For miscarriage, including abortion, what period of Maternity leave may be granted...
 - a) 6 weeks
 - b) 45 days**
 - c) 7 weeks
 - d) 43 days
16. From the date of confinement Paternity leave to be availed within
 - a) 12 months
 - b) 24 months
 - c) 6 months**
 - d) 48 months
17. The Minimum pension as per VII PC pension scheme _____
 - a) Rs 3500
 - b) Rs 8500
 - c) Rs 9000**
 - d) Rs 10500
18. If the charge is unauthorized absence, _____ can be one of the witnesses..
 - a) Attendance Register**
 - b) Medical Certificate
 - c) Co- employee
 - d) None
19. Appeal shall be entertained unless preferred within _____ days
 - a) 100
 - b) 10
 - c) 30
 - d) 45**
20. Post Retirement Complimentary Pass are admissible to Railway Servant retired after putting in __ years of service
 - a) 20**
 - b) 12
 - c) 15
 - d) 16
21. What is Pass as per Railway Servants Pass Rules 1986?
 - a) Pass is a Privilege
 - b) To travel in Railway
 - c) An authority given by Railway to a Railway employee or to a Person authorizing him to travel in a train gratuitously**
 - d) None of these
22. Family means.
 - a) Wife, Husband, Son/Step sons under the age of 21 years and wholly dependent. Bonafide student of any recognized University. Unmarried daughter of any age whether earning or not, dependent widow daughter, Railway Doctor's certified invalid son daughter of any age.**
 - b) Wife, Husband, son/Step son/Son-in-law/mother-in-law/daughter of any age.

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- c) Husband, Wife/Widow mother/son/Step son of any age/Daughter of any age.
 - d) Husband/Wife/Sons/Daughters of any age/Mother-in-law, if father is not alive
23. How many sets of P.T.O. are issued to the Railway employees?
- a) 6 sets both for Gazetted and Non-Gazetted every year from the date of appointment
 - b) 4 sets both for Gazetted and Non-Gazetted every year from the date of appointment**
 - c) 3 sets both for Gazetted and Non-Gazetted every year from the date of appointment
 - d) 6 sets for Gazetted and 4 sets for Non-Gazetted
24. How many sets of School Pass issued to Railway employee?
- a) 6 sets or 3 half sets per year
 - b) 4 sets or 6 half sets per year
 - c) 3 sets or 6 half sets per year**
 - d) 5 sets per year
25. Of late validity for a Privilege Pass/PTO is ?
- a) 3 months
 - b) 4 months
 - c) 2 months
 - d) 5 months**
26. Attendants of Pass Holder is
- a) Part time servant
 - b) Servant
 - c) Full time paid servant**
 - d) Any person
27. Irregularity for use of Passes may be condoned by
- a) PCPO
 - b) GM**
 - c) P CME
 - d) PCOM
28. The colour of the First Class A Pass is _____
- a) White**
 - b) Pink
 - c) Green
 - d) Yellow
29. The colour of the First Class Pass is _____
- a) White
 - b) Pink
 - c) Green**
 - d) Yellow
30. The colour of the Second Class Pass is _____
- a) White
 - b) Pink**
 - c) Green
 - d) Yellow
31. The colour of the Second Class A Pass is _____
- a) White
 - b) Pink

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- c) Green
 - d) **Yellow**
32. When dependents are included in a Pass/PTO, number persons entitled to be include in Pass/ PTO shall be
- a) All Family members + 2 dependents
 - b) **5 member's only**
 - c) 6 members only
 - d) Any number of Family members + 3dependent
33. In case of loss of IInd class Privilege Pass ----- amount has to be levied as fine
- a) **Rs. 5**
 - b) Rs.10
 - c) Rs. 15
 - d) Rs. 25
34. When a Railway servant has availed all passes due to him in a current calendar year, _____ number of set of passes/PTO may be issued for journeys commencing in the next year only by debiting to the next year's pass account.
- a) **One**
 - b) Two
 - c) Three
 - d) Four
35. In case of loss of First class Privilege Pass ----- amount has to be levied as fine
- a) Rs. 5
 - b) **Rs.10**
 - c) Rs. 15
 - d) Rs. 25

COMMERCIAL

1. PGRM stands for _____
 - a) Poor Grievances Redressal Machinery
 - b) Political Grievances Redressal Machinery
 - c) **Public Grievances Redressal Machinery**
 - d) None
2. The Head of the Public Grievances Organization at Divisional level is
 - a) Sr.DCM
 - b) DRM
 - c) **ADRM**
 - d) ACM
3. The Head of the Public Grievances Organization at Zonal Level is _____
 - a) PCCM
 - b) **AGM**
 - c) GM
 - d) CPRO
4. The Head of the Commercial Department at Zonal Level is _____
 - a) PCOM
 - b) AGM
 - c) **PCCM**

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- d) CPRO
- 5. The Commercial Department is responsible for
 - a) Sale of transport
 - b) Creating and developing traffic
 - c) Fixing of fares & freight
 - d) All these**
- 6. The Commercial Department deals with _____ traffic
 - a) Goods
 - b) Passenger
 - c) Luggage
 - d) All these**
- 7. Platform ticket is valid for _____ Hours.
 - a) 3
 - b) 4
 - c) 2**
 - d) 1
- 8. Cost of platform ticket is Rs _____
 - a) 3
 - b) 2
 - c) 5
 - d) 10**
- 9. Children below _____ years of age are allowed to travel free
 - a) 4
 - b) 6
 - c) 5**
 - d) 2
- 10. Children of 5 years and above and below 12 years of age will be charged _____ of adult fare
 - a) Same
 - b) Half**
 - c) 1/3
 - d) 1/4
- 11. Boys under _____ years of age are permitted to travel in ladies compartment along with relatives/parents.
 - a) 5
 - b) 10
 - c) 13
 - d) 12**
- 12. Staff working on trains can keep private cash upto Rs. _____
 - a) 500/-
 - b) 1500/-**
 - c) 2000/-
 - d) 750/-
- 13. Stationary staff is permitted to have a private cash upto Rs. _____.

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- a) Rs.500/-
 - b) Rs.750/-**
 - c) Rs.1000/-
 - d) Rs.1500/-
14. Super fast supplementary charges for II class is.
- a) Rs.10/-
 - b) Rs. 15/-**
 - c) Rs. 20/-
 - d) Rs.30/-
15. Season Tickets for general public can be given up to a distance of _____kms.
- a) 100
 - b) 150**
 - c) 200
 - d) 250
16. Normal Season Tickets are issued for ____ periods
- a) Monthly
 - b) Quaterly
 - c) Half Yearly
 - d) All of these**
17. Reservation on Season tickets is
- a) Permitted
 - b) Not Permitted**
 - c) Permitted Once, Monthly
 - d) Permitted once Quaterly
18. Season tickets can be renewed _____ days in advance of the date of expiry.
- a) One day
 - b) 2 days**
 - c) 5 days
 - d) 10 days
19. Season tickets are issued for travel in _____ and _____ classes only.
- a) ACCC, FC
 - b) FC, II**
 - c) IAC, FC
 - d) SL, ORDINARY
20. Quarterly season ticket fare is ____ times of monthly season ticket fare
- a) 2.7**
 - b) 2.5
 - c) 2
 - d) 1.5
21. Season tickets on concession issued to general students up to maximum of ____ age.
- a) 25**
 - b) 27
 - c) 30
 - d) 35
22. Free second class monthly season tickets are issued to male students studying up to ____ Standard.

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- a) 11th
 - b) 10th
 - c) Degree
 - d) 12th**
23. Free second class monthly season tickets are issued to female students studying upto ____ Standard
- a) 11th
 - b) 10th
 - c) Degree**
 - d) 12th
24. MPs are issued with
- a) Tourist coupon ticket
 - b) ICCRP**
 - c) Rail Travel Coupon
 - d) HOR
25. The highest class in which MPs are allowed to travel on ICCRP
- a) I AC
 - b) II AC
 - c) Executive Class
 - d) Both (A) & (C)**
26. Sleeping accommodation is provided between _____ & _____ hrs
- a) 20 & 8 hours
 - b) 22 & 6 hour**
 - c) 21 & 9 hours
 - d) 20 & 6 hours
27. Holders of single journey tickets for a distance of more than ____ kms are allowed to break journey enroute
- a) 200
 - b) 400
 - c) 300
 - d) 500**
28. ____ Break journey is permitted on tickets upto 1000 KMs distance
- a) Two
 - b) three
 - c) one**
 - d) four
29. Two break journeys are permitted on journey tickets above ____ kms.
- a) 500
 - b) 800
 - c) 900
 - d) 1000**
30. Break journey is not permitted by
- a) Rajdhani
 - b) Shatabdi
 - c) Both A & B**
 - d) None of these
31. Number of break journeys permitted on single journey tickets above 1000 KMs.
- a) 2

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- b) **4**
 - c) 3
 - d) 1
32. The break journey period is _____ days excluding the day of arrival and day of departure
- a) 4
 - b) 3
 - c) **2**
 - d) 5
33. First break journey is permitted after travelling _____ KMs
- a) 200
 - b) 300
 - c) **500**
 - d) 100
34. Maximum number of break journeys allowed on a single journey ticket is _____
- a) 3
 - b) **2**
 - c) 1
 - d) 4
35. Halt at an intermediate station for less than _____ hours for onward connecting train is not treated as break journey
- a) 10
 - b) 6
 - c) 12
 - d) **24**
36. To avail break journey, tickets must be presented for endorsement to
- a) S M
 - b) Booking Clerk
 - c) T C
 - d) **Either A or C**
37. Maximum number of break journeys permitted on a circular journey ticket is
- a) 2
 - b) 3
 - c) 4
 - d) **8**
38. H O R stands for _____
- a) High official of railway
 - b) **High official requisition**
 - c) Higher officer in railway
 - d) None
39. Dropping cash bag in the safe is witnessed by _____ of the train.
- a) Driver
 - b) Conductor
 - c) **Guard**
 - d) RPF
40. S M must deposit cash bag in the presence of _____
- a) RPF
 - b) Station master

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- c) Goods clerk
 - d) Guard**
41. Whenever cash bag is deposited in the cash safe, the signature of _____ is to be obtained by Guard in cash summary.
- a) Guard
 - b) Station master**
 - c) Goods clerk
 - d) RPF
42. Identity card issued by Railways along with season ticket is valid for
- a) One year
 - b) Two years
 - c) Five years**
 - d) Four years
43. After collection of cash bags in the section, the cash safe is sealed at
- a) Forwarding station
 - b) En-route station
 - c) Last cash dropping station**
 - d) Destination
44. At the last cash depositing station, cash safe should be sealed by _____
- a) Guard
 - b) Station master**
 - c) TIA
 - d) Commercial Inspector
45. PRS stands for _____
- a) Passenger rail services
 - b) Passenger rail system
 - c) Passenger reservation system**
 - d) Permanent reservation system
36. RAC means _____
- a) Reservation against cancellation**
 - b) Reservation and cancellation
 - c) Reservation and concession
 - d) None
37. A.C.P. stands for _____
- a) Automatic chain panel
 - b) Alarm Chain Pulling**
 - c) Additional chain pulling
 - d) None
38. The following are exempted from weightment when carried as luggage
- a) Umbrella
 - b) Walking stick
 - c) Hand bag
 - d) All these**
39. Free allowance of AC FC is _____ KGs.
- a) 60
 - b) 40
 - c) 50
 - d) 70**

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40. Free allowance of AC 2 tier is _____ KGs.
a) **50**
b) 40
c) 70
d) 35
41. Free allowance of AC 3 tier is _____ KGs.
a) 60
b) **40**
c) 50
d) 70
42. Free allowance of FC is _____ KGs.
a) **50**
b) 40
c) 70
d) 60
43. Free allowance of AC CC is _____ KGs.
a) 50
b) 70
c) **40**
d) 35
44. Free allowance of SL is _____ KGs.
a) 60
b) **40**
c) 50
d) 70
45. The free allowance on II Class pass is _____ KGs.
a) 40
b) **50**
c) 60
d) 70
46. The free allowance on I Class pass is _____ KGs.
a) 60
b) 50
c) **70**
d) 35
47. Free allowance on child ticket is _____ of free allowance of the adult ticket.
a) Full
b) **Half**
c) Same
d) None
48. Luggage should be presented for booking at least ____ before scheduled departure of the train .
a) 60 minutes
b) **30 minutes**
c) 10 minutes
d) No time limit
49. Luggage can be booked ____ hours in advance excluding the day of scheduled departure of the train on reserved tickets.

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- a) 12 hrs
 - b) 24 hrs**
 - c) 48 hrs
 - d) 72 hrs
50. Minimum distance for charging luggage is
- a) 10 km
 - b) 50 km**
 - c) 100 km
 - d) 25 km
51. Minimum weight for charge of luggage _____ Kgs.
- a) 30
 - b) 10**
 - c) 40
 - d) 5
52. Minimum fare for charging luggage is
- a) Rs.20
 - b) Rs.10
 - c) Rs.50
 - d) Rs.30**
53. When Luggage is booked with passenger in the compartment it will be charged at ____
- a) Scale "R"
 - b) Scale "L"
 - c) 1.5 times of Scale "L" rate**
 - d) Scale "S"
54. For booking of luggage by brake van _____ should be given at booking station.
- a) Journey Ticket
 - b) Application
 - c) Certificate
 - d) Forwarding Note**
55. Luggage ticket is prepared in _____ foils
- a) 4
 - b) 2
 - c) 3**
 - d) 5
56. Bicycles booked as luggage are charged for a minimum weight of
- a) 20 kg
 - b) 40 kg**
 - c) 50 kg
 - d) 100 kg
57. In case of scooter of 150 CC, the chargeable weight is
- a) 100 kg
 - b) 200 kg**
 - c) 250 kg
 - d) None of these
58. Dogs are permitted to be carried along with passengers in _____ and _____ class.
- a) I AC & SL
 - b) IIAC & FC
 - c) IAC & FC**

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- d) SL & ACCC
59. When dogs are offered for booking in brake van _____ should be given
- a) Ticket
 - b) Application
 - c) Certificate
 - d) Forwarding Note**
60. When dogs are booked in brake van owner must travel in the _____ train.
- a) Another
 - b) Any
 - c) Same**
 - d) II Exp
61. A dog in brake van is charged for _____ KGs.
- a) 60
 - b) 40
 - c) 50
 - d) 30**
62. When dogs are booked in brake van chain and collar must be provided by _____
- a) Railway
 - b) Owner**
 - c) Parcel clerk
 - d) None
63. Provision of food and water for animals carried in brake-van is the responsibility of ____
- a) Guard
 - b) Railways
 - c) Owner**
 - d) Booking staff
64. Loading of parcels must be done in _____ order in the brake van.
- a) Geographical**
 - b) Parallel
 - c) Standard
 - d) None
65. Parcel way bill is prepared in _____
- a) 3 foils
 - b) 4 foils**
 - c) 5 foils
 - d) 2 foils
66. The highest scale for charging parcels is
- a) P
 - b) R**
 - c) S
 - d) L
67. A passenger without ticket or G.C. is charged
- a) Fare + EC**
 - b) EC only
 - c) Double the fare
 - d) Basic fare
68. Number of concessions allowed at one time is
- a) One**

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- b) Two
 - c) Three
 - d) Four
69. The element of concession allowed for female Senior Citizen
- a) 25%
 - b) 50%**
 - c) 30%
 - d) 75%
70. Check conducted at Mid-Section by stopping train
- a) CRB check
 - b) Massive Check
 - c) Ambush Check**
 - d) Replacement Check
71. Application for compensation in case of death due to train accident is made to ____
- a) RCT**
 - b) RRT
 - c) HRC
 - d) District Court
72. Compensation payable for death of passenger in a railway accident is Rs. ____ lakhs.
- a) 4
 - b) 10
 - c) 6
 - d) 8**
73. Compensation is not paid due to death/injury in Untoward Incident on account of
- a) Suicide
 - b) Self inflicted injury
 - c) Intoxication
 - d) All these**
74. Ex-gratia payment in case of death per passenger in a train accident is Rs. ____
- a) 50,000**
 - b) 25,000
 - c) 10,000
 - d) 5000
75. Ex-gratia paid for greivous /serious injury in train accident is _____
- a) Rs. 50,000/-
 - b) Rs. 25,000/-**
 - c) Rs. 15,000/-
 - d) Rs. 5,000/-
76. Exgratia paid for simple injury in train accident is _____
- a) 25,000
 - b) 10,000
 - c) 5,000**
 - d) 1,000
77. As per Section _____ of Railway Act 1989, traveling without ticket is prohibited.
- a) 55**
 - b) 56
 - c) 57

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- d) 58
78. As per Section _____ of Railways Act. 1989, separate accommodation is provided for ladies.
- a) 164
 - b) 162
 - c) 58**
 - d) 167
79. Alarm chain is provided as means of communication between passengers and Railways as per Section _____ of Railway Act, 1989.
- a) 55
 - b) 58
 - c) 59**
 - d) 64
80. Passenger travelling without ticket can be removed from the compartment as per Section _____ of the Railways Act, 1989.
- a) 137
 - b) 138
 - c) 139**
 - d) 141
81. Holders of MVST found selling their products in the railway premises will be prosecuted as per section _____ of Railway Act 1989.
- a) 142
 - b) 144**
 - c) 146
 - d) 147
82. Male passenger found travelling in Ladies compartment is penalized as per Section _____ of the Railways Act. 1989.
- a) 164
 - b) 162**
 - c) 58
 - d) 167
83. Smoking in Railway Premises is prohibited under Section _____ of Railway Act
- a) 144
 - b) 145
 - c) 162
 - d) 167**
84. Penalty for traveling in Ladies compartment is _____
- a) Removal from carriage
 - b) Penalty of Rs. 500
 - c) Forfeiture of Ticket
 - d) All**
85. Whenever Running Train Theft is detected on run, the Guard should submit a report at
- a) Destination station
 - b) Forwarding station
 - c) Next junction
 - d) Next Station**
86. Presently, the GST implication on Goods Traffic is _____
- a) 5.5 %

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- b) 5.2%
 - c) 5%**
 - d) 4.5%
87. General forwarding note is valid for
- a) 5 months
 - b) 3 months
 - c) 6 months**
 - d) 12 months
88. P.L.M stands for _____
- a) Packing, Loading, Marking
 - b) Party, Labeling, Marking
 - c) Packing, Labeling, Marking**
 - d) None
89. The object of sealing is to _____ thefts.
- a) Localize
 - b) Prevent
 - c) Both A&B**
 - d) None
90. Two types of seals namely _____ and _____
- a) Lead & Iron
 - b) Wax & Iron
 - c) Wax & Lead**
 - d) None
91. Seal cards are preserved for a period of _____
- a) 3 months
 - b) 6 months**
 - c) 9 months
 - d) 1 year
92. _____ type of seals that are used on wagons loaded with explosives and dangerous goods.
- a) Lead**
 - b) Wax
 - c) Wax & Lead
 - d) None
93. The object of riveting is to _____ thefts.
- a) Localize
 - b) Prevent**
 - c) Both A&B
 - d) None
94. Number of rivets to be used on each wagon door is _____
- a) 3
 - b) 2
 - c) 1
 - d) 5**
95. Marking is of two types' viz., _____ and _____
- a) Railway, State
 - b) Railway, Private**
 - c) Consignor, Consignee
 - d) None

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96. Private marking is done by _____
- a) Railways
 - b) Party**
 - c) Both
 - d) Parcel staff
97. Demurrage charge per 8 wheeler BG wagon per hour is _____
- a) Rs.75/-
 - b) Rs.100/-
 - c) Rs.120/-
 - d) Rs.150/-**
98. Wharfage is levied for _____ beyond the free time
- a) Detention of wagons
 - b) Non-removal of goods from station premises**
 - c) Goods loaded in a private siding
 - d) None of these
99. Wharfage charges are not collected on ____ National holiday's days
- a) Independence day
 - b) Republic day
 - c) Gandhi Jayanti
 - d) All these**
100. Claims prevention measures taken by Guard is
- a) Loading geographically
 - b) Supervising loading and unloading
 - c) Loading light packages on heavy packages
 - d) All these**
101. Explosives will be booked and carried accompanied by _____ certificate
- a) Form-16**
 - b) Form- 24
 - c) Com-164
 - d) Medical
102. Unauthorisedly bringing dangerous goods on a Railway is punishable as per section _____ [] [A] 55 [B] **164** [C] 83 [D] 84
103. Weight of each package of explosive goods should not exceed _____Kgs. [] [A] 25 [B] 35 [C] **50** [D] 100
104. For booking explosives/dangerous goods _____ hours advance notice is required. [] [A] 24 [B] 12 [C] 72 [D] **48**
105. Maximum no. of wagons containing explosive goods that can be dealt at a time [] [A] 2 [B] 3 [C] 4 [D] **5**
106. Advance reservation period for Indians is....
[A] 180 days [B] **120 days** [C] 90 days [D] 365 days
107. Advance reservation period for Foreigners is.....
[A] 180 days [B] 120 days [C] 90 days [D] **365 days**
108. Expand A R P is.....
[A] All time Reservation Period [B] **Advance Reservation Period** [C] Automatic Reservation Period [D] Any Reservation Period
109. Tatkal reservation can be arranged.....
[A] **1day before the date of journey** [B] 3days before the date of journey [C] 7days before the date of journey [D] 10 days before the date of journey

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110. .An individual can book for how many passengers in one reservation form?
[A] **6** [B] 4 [C] only one [D] Any number
111. . Reservations can be arranged on.....
[A] **Valid ticket / pass** [B] Recommendation [C] Phone [D] None of these.
112. Reservations can be arranged on the basis of
[A] **First come First serve** [B] First come Last serve [C] Last come First serve [D] None of these.
113. Transfer of Ticket is prohibited as per section
[A] **53 of R A 1989** [B] 57 of R A 1989 [C] 61 of R A 1989 [D] None of these.
114. Passengers are required to occupy their Seat / Berth how much time before the departure of the train....
[A] 30 minutes [B] **10 minutes** [C] 15 minutes [D] 1 hour
115. Reservation Fee for A C 2 Tier []
[A] 60 Rs [B] **50 Rs** [C] 40 Rs [D] 20 Rs.
116. Reservation Fee for A C 3 Tier []
[A] 60 Rs [B] 50 Rs [C] **40 Rs** [D] 20 Rs.
117. Reservation Fee for A C chair car []
[A] 60 Rs [B] 50 Rs [C] **40 Rs** [D] 20 Rs.
118. Reservation Fee for Sleeper (ordinary) class []
[A] 60 Rs [B] 50 Rs [C] 40 Rs [D] **20 Rs.**

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