



# KD Campus Pvt. Ltd

2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

## RPF MOCK TEST - 11 (SOLUTION)

51. (B) Let speed of boat =  $x$ , speed of current =  $y$   
 Downstream speed =  $(x + y)$   
 Upstream speed =  $(x - y)$   
 ATQ,  

$$\frac{21}{x+y} + \frac{21}{x-y} = 10 \dots (i)$$

$$\frac{7}{x+y} = \frac{3}{x-y} \dots (ii)$$

$$\Rightarrow \frac{x+y}{x-y} = \frac{7}{3}, \text{ assume } x+y = 7k,$$
 $(x - y) = 3k, \text{ put values in equation (i)}$ 
 then,  $k = 1, x + y = 7, x - y = 3$   
 Speed of boat =  $\frac{7+3}{2} = 5 \text{ km/hr}$   
 Speed of current =  $\frac{7-3}{2} = 2 \text{ km/hr}$

52. (D) ATQ,  
 $A = B + 4000$   
 $B = C + 5000$   
 $A + B + C = 50,000$   
 $B + 4000 + B + B - 5000 = 50000$   
 $\Rightarrow 3B = 51000$   
 $\Rightarrow B = \frac{51000}{3} = 17000$   
 $\therefore A = 17000 + 4000 = ₹ 21000$   
 Hence, A gets =  $\frac{21000}{50000} \times 35000$   
 $= ₹ 14700$

53. (D) ATQ,  
 $x = y$   

$$\Rightarrow 2t = \frac{2t-1}{3}$$

$$\Rightarrow 6t = 2t - 1$$

$$\Rightarrow 4t = -1$$

$$\Rightarrow t = -\frac{1}{4}$$

54. (C)

Tiger	:	Deer
Leaps taken per minute	5	4
Distance covered per leap	8 m	5 m
Speed $\rightarrow$	$\frac{40 \text{ m/min}}$	$\frac{20 \text{ m/min}}$

$\swarrow$   
 $\searrow$   
 $20 \text{ m/min}$

Both are running in the same direction,  
 so relative speed =  $(40 - 20) = 20 \text{ m/min.}$

Actual distance between deer and tiger  
 $= 50 \times 8 = 400 \text{ m}$   
 Time taken by tiger to overtake deer  
 $= \frac{400}{20} = 20 \text{ min}$   
 Distance travelled by tiger in 20 min =  
 $20 \times 40 = 800 \text{ m.}$

55. (B) Number of passengers after getting  
 down and getting in at the first station  
 $= 240 - 12 + 22 = 250$   
 Passengers left in the train after the  
 second station =  $250 - \frac{1}{5} \times 250 = 200$   
 Let  $x$  people get down at the third  
 station, then  
 ATQ,

$$200 + 32 - x = 240 \times \frac{80}{100}$$

$$\Rightarrow 232 - x = 192$$

$$\Rightarrow x = 40$$

56. (C) Cost price of an article A = ₹ 160  
 Selling price of A =  $160 \times \frac{120}{100} = ₹ 192$   
 ATQ,  
 Cost price of B = ₹ 192  
 Selling price of B = ₹ 240  
 Profit =  $240 - 192 = ₹ 48$   
 Percentage profit =  $\frac{48}{192} \times 100 = 25\%$

57. (C) Let the marked price of shirt be ₹  $x$  and  
 that of trouser be  $2x$ .  
 Let the discount on the trousers be  $y\%$   
 Then,  

$$x \times \frac{40}{100} + 2x \times \frac{y}{100} = 3x \times \frac{30}{100}$$

$$\Rightarrow 40x + 2xy = 90x$$

$$\Rightarrow 2y = 90 - 4x$$

$$\Rightarrow y = \frac{50}{2} = 25\%$$

58. (B) As  $BC \parallel AD$  and the diagonals of a  
 trapezium divide each other  
 proportionally.

So,  $\frac{AO}{OC} = \frac{BO}{OD}$

$$\Rightarrow \frac{3x-1}{5x-3} = \frac{2x+1}{6x-5}$$

$$\begin{aligned} &\Rightarrow (3x-1)(6x-5) \\ &= (5x-3)(2x+1) \\ &\Rightarrow 18x^2 - 15x - 6x + 5 \\ &= 10x^2 + 5x - 6x + 5 \\ &\Rightarrow 8x^2 - 20x + 8 = 0 \\ &\Rightarrow 4x^2 - 10x + 4 = 0 \\ &\Rightarrow 4x^2 - 8x - 2x + 4 = 0 \\ &\Rightarrow 4x(x-2) - 2(x-2) = 0 \\ &\Rightarrow (4x-2)(x-2) = 0 \\ &\Rightarrow x = \frac{1}{2} \text{ or } x = 2 \end{aligned}$$

But as  $x = \frac{1}{2}$  will make OC negative

$$\therefore x = 2$$

59. (D) Total cost price =  $150 \times 10 + 100 = ₹ 1600$   
 Total selling price =  $150 \times 12 \times 120$   
 $= ₹ 2160$   
 Profit =  $₹ 2160 - ₹ 1600 = ₹ 560$   
 Profit % =  $\frac{560}{1600} \times 100 = 35\%$

60. (D) Required remainder = Remainder obtained by dividing  $2^2$  by 5.  
 Remainder = 4

61. (B) Slant height of the cone,  
 $l = \sqrt{(12)^2 + (5)^2} = 13 \text{ cm}$   
 Lateral surface of the solid = Curved surface of cone + Curved surface of cylinder + Surface area of bottom  
 $= \pi r l + 2\pi r h + \pi r^2$ , where  $h$  is the height of the cylinder.

$$\begin{aligned} &= \pi r(l+h+r) = \left[ \frac{22}{7} \times 12 \times (13+18+12) \right] \text{cm}^2 \\ &= \left( \frac{22}{7} \times 12 \times 43 \right) \text{cm}^2 = \left( \frac{11352}{7} \right) \text{cm}^2 \\ &= 1357 \frac{5}{7} \text{cm}^2 \end{aligned}$$

62. (C) ATQ,

$$\frac{x + \frac{1}{x}}{2} = 16$$

$$\Rightarrow x + \frac{1}{x} = 32$$

Required average

$$\begin{aligned} &= \frac{x^2 + \frac{1}{x^2}}{2} = \frac{\left(x + \frac{1}{x}\right)^2 - 2}{2} \\ &= \frac{(32)^2 - 2}{2} = 511 \end{aligned}$$

63. (B) Pipe A is opened at 3 pm, pipe B at 4 pm and the pipe C at 5 am.

Part of the tank filled by pipe A in 2 hours =  $\frac{2}{3}$

Part of the tank filled by pipe B in 1 hour =  $\frac{1}{4}$

Part of the tank filled by pipe B in 1 hour =  $\frac{1}{4}$

Part of the tank filled till 5 pm

$$= \frac{2}{3} + \frac{1}{4} = \frac{8+3}{12} = \frac{11}{12}$$

$$\text{Remaining part} = 1 - \frac{11}{12} = \frac{1}{12}$$

New part emptied when A, B and C are

$$\text{opened} = \frac{1}{3} + \frac{1}{4} - 1 = \frac{4+3-12}{12} = \frac{-5}{12}$$

$$\therefore \frac{5}{12} \text{ Part is emptied in 1 hour}$$

$$\therefore \frac{11}{12} \text{ is emptied in} = \frac{12}{5} \times \frac{11}{12}$$

$$= \frac{11}{5} \text{ hours}$$

$$\therefore \text{Required time} = 5 + 2 \frac{1}{5} = 7 : 12 \text{ pm}$$

64. (B) Let the required distance be =  $x$  km  
 Difference of time =  $6 + 6 = 12$  minutes

$$= \frac{1}{5} \text{ hr}$$

ATQ,

$$\frac{x}{\frac{5}{2}} - \frac{x}{\frac{7}{2}} = \frac{1}{5}$$

$$\Rightarrow \frac{2x}{5} - \frac{2x}{7} = \frac{1}{5}$$

$$\Rightarrow \frac{14x - 10x}{35} = \frac{1}{5}$$

$$\Rightarrow \frac{4x}{35} = \frac{1}{5} \Rightarrow x = \frac{35}{20} = \frac{7}{4} \text{ km}$$

65. (B) Average cost of 1 bag of rice

$$= ₹ \left( \frac{7 \times 800 + 8 \times 1000 + 5 \times 1200}{7+8+5} \right)$$

$$= ₹ \left( \frac{5600 + 8000 + 6000}{20} \right)$$

$$= \frac{19600}{20} = ₹ 980$$

66. (D) Let 1 kg of each of the alloys A and B be mixed together.

In alloy A,

$$\text{Quantity of gold} = \frac{5}{8} \text{ kg}$$

$$\text{Quantity of copper} = \frac{3}{8} \text{ kg}$$

In alloy B,

$$\text{Quantity of gold} = \frac{5}{16} \text{ kg}$$

$$\text{Quantity of Copper} = \frac{11}{16} \text{ kg}$$

$$\therefore \text{Required ratio} = \left( \frac{5}{8} + \frac{5}{16} \right) : \left( \frac{3}{8} + \frac{11}{16} \right)$$

$$= \frac{15}{16} : \frac{17}{16} = 15 : 17$$

67. (B)  $\therefore PR \parallel TS$

$$\therefore \angle PRQ = \angle USR = 50^\circ$$

In  $\Delta PQR$

$$\angle PQR = 180^\circ - (50^\circ + 60^\circ) = 70^\circ$$

$$\therefore \angle TPU = \angle PQR = 70^\circ$$

[ $\therefore PU \parallel RS \parallel QS$ ]

68. (A)

Present (wages) $40 \times 20$	Absent (wages) $-12 \times 40$
--------------------------------------	--------------------------------------

(576)

$$\text{Days} \rightarrow 1056 : 224$$

$$33 : 7$$

Number of days in which he was absent

$$= \frac{40}{(33+7)} \times 7 = 7 \text{ days}$$

69. (C) LCM of 9, 10 and 15 = 90

$\Rightarrow$  The multiple of 90 are also divisible by 9, 10 or 15.

$\therefore 21 \times 90 = 1890$  will be divisible by them  
 $\therefore$  Now, 1897 will be the number that will give remainder 7.

$$\text{Required number} = 1936 - 1897 = 39$$

70. (B) Let the number be  $x$ .

Then,

$$\frac{3}{4}x - \frac{3}{14}x = 150$$

$$\Rightarrow \frac{21x - 6x}{28} = 150$$

$$\Rightarrow 15x = 28 \times 150$$

$$\Rightarrow x = \frac{28 \times 150}{15} = 280$$

71. (D) If the remainder be  $x$ , then  $(11284 - x)$  and  $(7655 - x)$  are divisible by three digit number. i.e.  $(11284 - x) - (7655 - x)$

$$= 3629 \text{ is divisible by that number.}$$

$$3629 = 19 \times 191$$

Hence, required number = 191

$$\text{Sum of digits} = 1 + 9 + 1 = 11$$

72. (A)  $\therefore x = a^{2/3} - a^{-2/3}$

Cubbing both the sides,

$$x^3 = (a^{2/3} - a^{-2/3})^3$$

$$\Rightarrow x^3 = (a^{2/3})^3 - (a^{-2/3})^3 - 3 \cdot a^{2/3} \cdot a^{-2/3} (a^{2/3} - a^{-2/3})$$

$$\Rightarrow x^3 = a^2 - a^{-2} - 3 \times 1(x)$$

$$\Rightarrow x^3 + 3x = a^2 - a^{-2} = a^2 - \frac{1}{a^2}$$

73. (A) ATQ,

$$x \propto \frac{1}{y^2 - 1} \quad \Rightarrow x = \frac{k}{y^2 - 1}$$

Where  $k$  is a constant.

When  $y = 10$ ,  $x = 24$ , then

$$\therefore 24 = \frac{k}{10^2 - 1} \Rightarrow 24 = \frac{k}{99}$$

$$\Rightarrow k = 24 \times 99$$

When  $y = 5$ , then

$$x = \frac{k}{y^2 - 1} = \frac{24 \times 99}{5^2 - 1} = \frac{24 \times 99}{24} = 99$$

74. (B) Given  $a = -5$ ,  $b = -6$  and  $c = 10$   
 $\therefore a + b + c = (-5) + (-6) + 10 = -1$

$$= \frac{a^3 + b^3 + c^3 - 3abc}{ab + bc + ca - a^2 - b^2 - c^2}$$

$$= \frac{(a+b+c)(a^2+b^2+c^2-ab-bc-ca)}{-(a^2+b^2+c^2-ab-bc-ca)}$$

$$= \frac{-1}{-1} = 1$$

75. (D)  $x = \sqrt{11} + \sqrt{5}$

$$\Rightarrow x^2 = 11 + 5 + 2\sqrt{55} = 16 + 2\sqrt{55}$$

$$y = \sqrt{10} + \sqrt{6}$$

$$\Rightarrow y^2 = 10 + 6 + 2\sqrt{60} = 16 + 2\sqrt{60}$$

$$z = \sqrt{3} + \sqrt{13}$$

$$y^2 > 16 + \sqrt{39}$$

$$\therefore y > x > z$$

76. (D) He gives after discount =  $\frac{80 \times 120}{100}$

$$= 96 \text{ cms}$$

Promise is that he will provides 96 cm but he gives = 80 cm

$$P = 96 - 80 = 16 \text{ cms}$$

$$\therefore P\% = \frac{16 \times 100}{80} = 20\%$$

77. (C) Diameter of circle = breadth of park = 28 m

$$\therefore \text{Radius of circle} = \frac{28}{2} = 14 \text{ m.}$$

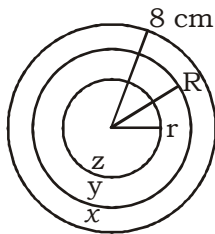
$$\therefore \text{Area of circle} = \pi r^2 = \frac{22}{7} \times 14 \times 14 = 616 \text{ cm}^2$$

$$\text{Required area} = 40 \times 28 - 616 = 504 \text{ cm}^2$$

78. (C) Area of z =  $\frac{\pi 8^2}{3}$

$$\therefore \pi r^2 = \frac{\pi 8^2}{3} \Rightarrow r^2 = \frac{8^2}{3}$$

$$\therefore r = \frac{8}{\sqrt{3}}$$



$$\text{area of middle circle} = \frac{\pi 8^2}{3}$$

$$\therefore \pi R^2 - \pi r^2 = \frac{\pi 8^2}{3}$$

$$R^2 - r^2 = \frac{8^2}{3}$$

$$\therefore R^2 - \frac{8^2}{3} = \frac{8^2}{3}$$

$$\Rightarrow R^2 = \frac{8^2}{3} + \frac{8^2}{3} = \frac{64}{3} + \frac{64}{3} = \frac{128}{3}$$

$$\therefore R = \sqrt{\frac{128}{3}} = \frac{8\sqrt{2}}{\sqrt{3}}$$

$$\therefore \text{The ratio of radii} = 8 : R : r$$

$$= 8 : \frac{8\sqrt{2}}{\sqrt{3}} : \frac{8}{\sqrt{3}}$$

$$= 1 : \frac{\sqrt{2}}{\sqrt{3}} : \frac{1}{\sqrt{3}} = \sqrt{3} : \sqrt{2} : 1$$

$$\therefore \text{The ratio in ascending order} = 1 : \sqrt{2} : \sqrt{3}$$

79. (C) Installment (I) = ₹ 1210, R = 10%  
We know (for two installment)

$$I = \frac{\text{Principle}}{\left(\frac{100}{100+R}\right) + \left(\frac{100}{100+R}\right)^2}$$

$$\Rightarrow 1210 = \frac{\text{Principle}}{\frac{10}{11} + \frac{100}{121}}$$

$$\Rightarrow \text{Principle} = 1210 \times \left(\frac{110+100}{121}\right)$$

$$= \frac{1210 \times 210}{121}$$

$$\text{Principle} = ₹ 2100$$

80. (A)

$$\begin{cases} 5m + 5w = \frac{660}{3} = 220 \\ \times 2 \quad 10m + 20w = \frac{3500}{5} = 700 \quad \dots (ii) \\ \rightarrow 10m + 10w = 220 \times 2 = 440 \quad \dots (i) \end{cases}$$

On solving equation (i) and (ii)

$$10w = 700 - 440 = 260$$

$$\therefore 1w = \frac{260}{10} = ₹ 26$$

$$\text{Now, } 5m + 5w = 220$$

$$5m + 5 \times 26 = 220$$

$$\therefore 1m = \frac{220 - 130}{5} = \frac{90}{5} = ₹ 18$$

Now, the required number of days

$$= \frac{1060}{(6 \times 18 + 4 \times 26)} = \frac{1060}{212} = 5 \text{ days}$$

81. (C) Let the share of B = ₹ x

$$\text{Then share of A} = ₹ (3903 - x)$$

ATQ,

$$(3903 - x) \left(1 + \frac{4}{100}\right)^7 = x \left(1 + \frac{4}{100}\right)^9$$

$$\Rightarrow (3903 - x) = x \left(\frac{26}{25}\right)^2 = \frac{676x}{625}$$

$$\Rightarrow 3903 \times 625 - 625x = 676x$$

$$\Rightarrow 1301x = 3903 \times 625$$

$$\Rightarrow x = \frac{3903 \times 625}{1301} = ₹ 1875$$

$$\therefore \text{Share of B} = ₹ 1875$$

82. (B) SI = ₹ (7200 - 6000) = ₹ 1200

$$\therefore \text{SI} = \frac{\text{PRT}}{100} \Rightarrow 1200 = \frac{6000 \times R \times 4}{100}$$

$$\Rightarrow R = \frac{1200 \times 100}{6000 \times 4} = 5\%$$

$$\text{New rate}(R) = 5 \times 1.5 = 7.5\%$$

$$\text{Then, SI} = \frac{6000 \times 7.5 \times 5}{100} = ₹ 2250$$

$$\therefore \text{Amount} = ₹ (6000 + 2250) = ₹ 8250$$

83. (D)

84. (B) Let the expenditure =  $x$   
In 2002,  
$$65 = \frac{I_1 - x}{x} \times 100 \Rightarrow \frac{65x}{100} + x = I_1$$
  
$$\Rightarrow I_1 = \frac{165x}{100}$$
  
and, in 2005,  
$$75 = \frac{I_2 - x}{x} \times 100 \Rightarrow \frac{75x}{100} + x = I_2$$
  
$$\Rightarrow I_2 = \frac{175x}{100}$$
  
$$\therefore \text{Required ratio} = \frac{165x}{175x} = \frac{33}{35}$$
85. (A) Required Average profit  
$$= \frac{50 + 65 + 45 + 70 + 75 + 60}{6}$$
  
$$= \frac{365}{6} = 60 \frac{5}{6}$$
86. (C)
87. (B) As,  $(1)^3 \times 8 = 8$   
Similarly,  $(3)^3 \times 8 = \mathbf{216}$
88. (A) As,  $\frac{14}{14 \times 3 + 14 \div 2} \rightarrow \frac{49}{18 \times 3 + 18 \div 2}$   
Similarly,  $\frac{18}{18 \times 3 + 18 \div 2} \rightarrow \frac{63}{(6+4) \times 4}$   
Similarly,  $\frac{40}{(5+6) \times 4}$
89. (B) As,  $\frac{64}{(6+4) \times 4} \rightarrow \frac{49}{(5+6) \times 4}$   
Similarly,  $\frac{56}{(5+6) \times 4} \rightarrow \frac{44}{(5+6) \times 4}$
90. (D) As, SURE  $\xrightarrow{4 \times 3 + 3} 15$   
Similarly, SCHOOL  $\xrightarrow{6 \times 3 + 3} \mathbf{21}$
91. (D) **Amjad Ali Khan**, is a Sarod player. While all others are Tabla player.
92. (C) Except **492765831**, all others are written with the help of 8 digits.
93. (A) Except **181**, all others are divisible by 13.
94. (D) Except **PHRASE**, in all others vowel A used two times.
95. (B)
- |   |   |
|---|---|
| opposite<br>$\begin{array}{cccc} \text{H} & \text{L} & \text{N} & \text{S} \\ \hline \uparrow & \uparrow & \uparrow & \downarrow \\ +4 & +2 & +2 & \end{array}$ | opposite<br>$\begin{array}{cccc} \text{J} & \text{N} & \text{P} & \text{R} \neq \text{Q} \\ \hline \uparrow & \uparrow & \uparrow & \downarrow \\ +4 & +2 & +2 & \end{array}$ |
| opposite<br>$\begin{array}{cccc} \text{B} & \text{F} & \text{H} & \text{X} \\ \hline \uparrow & \uparrow & \uparrow & \downarrow \\ +4 & +2 & +2 & \end{array}$ | opposite<br>$\begin{array}{cccc} \text{P} & \text{T} & \text{V} & \text{K} \\ \hline \uparrow & \uparrow & \uparrow & \downarrow \\ +4 & +2 & +2 & \end{array}$               |

96. (B) As,  $54 - 32 = 22$   
Similarly,  $48 - 26 = \mathbf{22}$
97. (A) As,  $\frac{-2+0}{2} = -1$   
and,  $\frac{-1+1}{2} = 0$   
Similarly,  $\frac{10+2}{2} = \mathbf{6}$
98. (D)
99. (B)
100. (C) Seventh letter from the left is A and third letter to its right is **k**.
101. (D) From figure,
- ← Opposite →

← Opposite →

← Opposite →
- $\therefore$  can't be made by the question figure.
102. (C)
103. (C)
104. (A)  $\frac{2}{2 \times 3} \rightarrow \frac{7}{3 \times 4} \rightarrow \frac{17}{4 \times 5} \rightarrow \frac{73}{5 \times 6} \rightarrow \frac{359}{6 \times 7} \rightarrow \mathbf{2161}$
105. (B)  $\frac{2}{1+1^2} \rightarrow \frac{3}{2+2^2} \rightarrow \frac{10}{3+3^2} \rightarrow \frac{39}{4+4^2} \rightarrow \frac{172}{5+5^2} \rightarrow \mathbf{885}$
106. (B)  $\frac{81}{(9)^2 - (0)^2} \rightarrow \frac{192}{(14)^2 - (2)^2} \rightarrow \frac{375}{(20)^2 - (5)^2} \rightarrow \frac{648}{(27)^2 - (9)^2} \rightarrow \frac{1029}{(35)^2 - (14)^2}$
107. (C)
108. (C)
- 
109. (D) **mopn/mopn/mopn/mopn**
110. (C)
- 
- I. ✓  
II. ✓  
Hence, both conclusion follow.



# KD Campus Pvt. Ltd

2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

111. (A)

112. (D) As, SEQUENCE

↓ Opp.  
HVJFVMXV

Similarly,

CHILDREN

↓ Opp.  
**XSROWIVM**

113. (B) 1, 12, 7, 5, 2, 18, 1

↓ ↓ ↓ ↓ ↓ ↓ ↓  
**A L G E B R A**

114. (C)

115. (B)  $36 - 6 + 3 + 3 \times 5 \div 3 = 74$

116. (D) After changing the signs,

$$36 \times 6 \div 3 + 5 - 3 = 74$$

$$\Rightarrow 72 + 5 - 3 = 74$$

$$\Rightarrow \mathbf{74 = 74}$$

117. (B)

118. (A)

119. (B)

120. (D)

## Answer key

1. (D)	16. (C)	31. (C)	46. (C)	61. (B)	76. (D)	91. (D)	106. (B)
2. (D)	17. (C)	32. (D)	47. (D)	62. (C)	77. (C)	92. (C)	107. (C)
3. (A)	18. (A)	33. (B)	48. (C)	63. (B)	78. (C)	93. (A)	108. (C)
4. (D)	19. (A)	34. (D)	49. (C)	64. (B)	79. (C)	94. (D)	109. (D)
5. (C)	20. (D)	35. (D)	50. (D)	65. (B)	80. (A)	95. (B)	110. (C)
6. (C)	21. (B)	36. (A)	51. (B)	66. (D)	81. (C)	96. (B)	111. (A)
7. (D)	22. (A)	37. (B)	52. (D)	67. (B)	82. (B)	97. (A)	112. (D)
8. (C)	23. (B)	38. (A)	53. (D)	68. (A)	83. (D)	98. (D)	113. (B)
9. (C)	24. (B)	39. (C)	54. (C)	69. (C)	84. (B)	99. (B)	114. (C)
10. (A)	25. (B)	40. (B)	55. (B)	70. (B)	85. (A)	100. (C)	116. (D)
11. (A)	26. (C)	41. (A)	56. (C)	71. (D)	86. (C)	101. (D)	117. (B)
12. (C)	27. (A)	42. (A)	57. (C)	72. (A)	87. (B)	102. (C)	115. (B)
13. (B)	28. (C)	43. (C)	58. (B)	73. (A)	88. (A)	103. (C)	118. (A)
14. (C)	29. (D)	44. (B)	59. (D)	74. (B)	89. (B)	104. (A)	119. (B)
15. (D)	30. (D)	45. (A)	60. (D)	75. (D)	90. (D)	105. (B)	120. (D)

**Note:- If your opinion differs regarding any answer, please message the mock test and question number to 8860330003**

**Note:- Whatsapp with Mock Test No. and Question No. at 7053606571 for any of the doubts, also share your suggestions and experience of Sunday Mock**

**Note:- If you face any problem regarding result or marks scored, please contact 9313111777**