SSC CPO SI MOCK TEST – 03 (SOLUTION)

1. (B) Given $+ \longrightarrow >$
$\phi \longrightarrow \not>$
$- \longrightarrow \not<$
$\times \longrightarrow =$
$I \longrightarrow <$
$L \longrightarrow \neq \Rightarrow \gtrless$
Given expression $A \mid B \times C \Rightarrow A < B = C$ because option (B) follows the given expression here because C - B + A means $C \geq B > A$, one of which meaning is $A<B=C$

2. (C) 2 M C 3 K
(2 M = N) (2 N ⊁ 3 K)
(2 N ⊁ 3 K)
2 × 2 M ⊁ 3 K (since N = 2 M)
4 M ⊁ 3 K
4 M is not more than 3 K, then 2 M is less than 3 K.
Hence 2 M C 3 K is correct.

3. (B) (15 +12) ÷ 9 = 3 and (44 + 28) ÷ 9 = 8
Similarly,
(64 + 53) ÷ 9 = 13

4. (B) 95 115 145 155 175
(10×10-5) (10×12-5) (10×14+5) (10×16-5) (10×18-5)

5. (C) 1 3 8 19 42 89
(×2 +1) (×2 +2) (×2 +3) (×2 +4) (×2 +5)

6. (D) 54 – 30 = 24 and 112 – 42 = 70
Similarly,
x – 28 = 38
$\therefore$ x = 38 + 28 = 66

7. (D) 216 – 7 = 209 ⇒ 209 – 7 = 202 and
522 – 7 = 515 ⇒ 515 – 7 = 508
Similarly,
633 – 7 = 626 ⇒ 626 – 7 = 619

8. (B)

9. (B) C A RD : I GXJ :: P O S T : V UY Z
+6 +6 +6 +6 +6 +6 +6 +6

10. (A) 9 : 7 :: 80 : 48
$(9^2 - 1)$ $(7^2 - 1)$

11. (A)

12. (A) *a* ***a*** ***b*** *b*/*abba*/ ***a*** *abb*/*a* ***b*** *ba*

13. (A) AZ B **Y** , A Z **B** Y, A **Z** B Y, **A** Z B Y

14. (C) 102 101 98 93 86 74 66 53 **77**
-1 -3 -5 -7 -9 -11 -13

15. (D) (A) M a n = 13 1 14
place value
place value
place value

(B) R a m = 18 1 13
place value
place value
place value

(C) J u g = 10 21 7
place value
place value
place value

(D) H u b = 8 21 2
place value
place value
place value

16. (B)

17. (A)

18. (B) (A) 7 × 11 – 3 = 74
(B) 9 × 11 – 3 = 96 ≠ **97**
(C) 4 × 11 – 3 = 41
(D) 6 × 11 – 6 = 63

19. (B) Given set = 1 5 12
1 + 4 (1+5)×2
Similarly, in option (B)
4 8 24
4 + 4 (4+8)×2

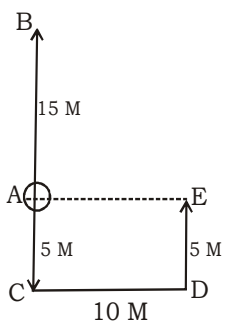
20. (A) F G H J K L N O P R S **T**
+1 +1 +2 +1 +1
+1 +2 +1 +1 +2 +1

21. (B) b – 0, y – 3, c – 8, x – 15, d – 24, **w – 35**
+1 +1
+1 +1
+3 +5 +7 +9 +11

22. (D) ELFA GLHA ILJA **KLLA** MLNA
+2 +2 +2 +2 +2
0 0 0 0 0
+2 +2 +2 +2
0 0 0 0

23. (B) 4 18 48 **100** 180
+14 +30 +52 +80
+16 +22 +28
+6 +6

24. (D)



Here, CD = AE
= 10 M
So, required distance
AE = 10 M

25. (B) Total age of father and son = 22 × 2
= 44 years

Father : Son
10 : 1

$\therefore$ Son's age = $\frac{1}{10+1} \times 44$ = 4 years

26. (B) Veni > Smith > Raju > Salim
27. (B) G E N E R **A** T E
28. (C) Q U A I N **T**
29. (B) According to question, the odd numerical value of HOTEL will be –

H	O	T	E	L
↓	↓	↓	↓	↓
15	29	39	9	23

HOTEL = 15 + 29 + 39 + 9 + 23
= 115

30. (A)

M	A	A	R	K	⟶	K	R	A	A	M
↓	↓	↓	↓	↓		↓	↓	↓	↓	↓
①	②	③	④	⑤		⑤	④	③	②	①

Similarly,

P	A	S	S	I	⟶	I	S	S	A	P
↓	↓	↓	↓	↓		↓	↓	↓	↓	↓
①	②	③	④	⑤		⑤	④	③	②	①

31. (A) 29 × 48 $\Rightarrow$ 2 × 9 × 4 × 8 = 576
35 × 16 $\Rightarrow$ 3 × 5 × 1 × 6 = 90,
22 × 46 $\Rightarrow$ 2 × 2 × 4 × 6 = 96 and
Similarly,
42 × 17 $\Rightarrow$ 4 × 2 × 1 × 7 = 56

32. (C) 12 P 6 M 15 T 16 B 4
$\Rightarrow$ 12 × 6 + 15 – 16 ÷ 4
$\Rightarrow$ 12 × 6 + 15 – 4
$\Rightarrow$ 72 + 15 – 4
$\Rightarrow$ 87 – 4 = 83

33. (B)

Y	M	L	O	S	B	C	I
↓	↓	↓	↓	↓	↓	↓	↓
1	2	3	4	5	6	7	8

Meaningful word

S	Y	M	B	O	L	I	C
↓	↓	↓	↓	↓	↓	↓	↓
5	1	2	6	4	3	8	7

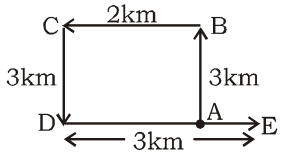
34. (C)

	L	O	N	D	O	N
	↓	↓	↓	↓	↓	↓
Place Value	12	15	14	4	15	14
	×2	×2	×2	×2	×2	×2
	24	30	28	8	30	28

Similarly,

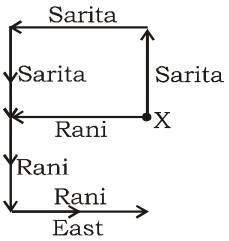
	F	R	A	N	C	E
	↓	↓	↓	↓	↓	↓
Place Value	6	18	1	14	3	5
	×2	×2	×2	×2	×2	×2
	12	36	2	28	6	10

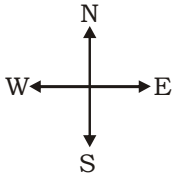
35. (A)



(Here = DA = CB = $\Rightarrow$ 2 km)
Required distance AE = DE – DA
= 3 – 2
= 1 km

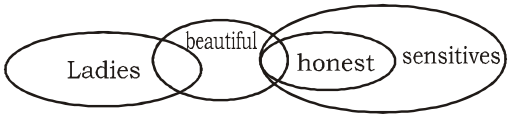
36. (C)





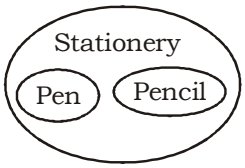
According to given direction the faces of Rani and Sarita will be East and South direction with respect to x.

37. (D)
38. (B)

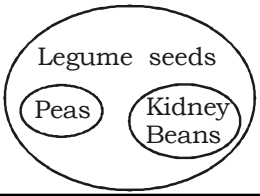


Conclusion I — ✓
II — ×

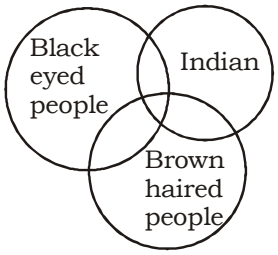
39. (B) 40. (B) 41. (A)
42. (C)



43. (B)



44. (A)



45. (A) 46. (B) 47. (C) 48. (A)
49. (D)
50. (D) The numerical groups of PLAY will be –
P – 15, **43**
L – 36, **65**
A – 42, 46, **62**
Y – **45**

101. (A) Given $\frac{x}{y} = \frac{6}{5}$

Then $\frac{6}{7} - \frac{5x - y}{5x + y}$

$\Rightarrow \frac{6}{7} - \frac{y\left[5\frac{x}{y} - 1\right]}{y\left[5\frac{x}{y} + 1\right]} \Rightarrow \frac{6}{7} - \frac{\left(5 \times \frac{6}{5} - 1\right)}{\left(5 \times \frac{6}{5} + 1\right)}$

$\Rightarrow \frac{6}{7} - \frac{5}{7} \Rightarrow \frac{1}{7}$

102. (B) $\frac{\sqrt{7} + \sqrt{5}}{\sqrt{7} - \sqrt{5}} + \frac{\sqrt{7} - \sqrt{5}}{\sqrt{7} + \sqrt{5}}$

$\Rightarrow \frac{(a + b)^2 + (a - b)^2}{a^2 - b^2} = \frac{2(a^2 + b^2)}{a^2 - b^2}$

$\Rightarrow \frac{2(7 + 5)}{7 - 5} = 12$

103. (D) Mr. More's spends (Total) =

$20\% + 15\% + 65 \times \frac{(30 + 40)}{100}$

$\Rightarrow 35\% + 45.5\% = 80.5\%$
Saving = 100 - 80.5 = 19.5%
$\Rightarrow 19.5\% = 8775$
Then 100% = ₹ 45000

104. (A) According to the question :

Let the original fraction is = $\frac{x}{y}$

$\Rightarrow$ New = $\frac{3x}{5y}$ (x is increased by 200% & y by 400%)

$\Rightarrow \frac{3x}{5y} = 1\frac{1}{20} = \frac{21}{20}$

$\Rightarrow \frac{x}{y} = \frac{7}{4} = 1\frac{3}{4}$

105. (A) Let the number is $\Rightarrow 10x + y$
Now according to the question
$(10y + x) - (10x + y) = 54$.....(I)
and $y = x^2$ .....(II)
$\Rightarrow$ Putting the value of (II) in (I)
$\Rightarrow 10x^2 + x - 10x - x^2 = 54$
$\Rightarrow x^2 - x = 6$
$\Rightarrow x = 3$ and $y = 9$
Number = 39
40% of the number = 15.6

106. (B) Speed of the Train = 60 km/hr

$= \frac{60 \times 5}{18} = \frac{50}{3}$ m/sec

Time to cross the 170 m. long train

$\Rightarrow \frac{170 + 110}{\frac{50}{3}} \Rightarrow \frac{280 \times 3}{50}$

$\Rightarrow \frac{84}{5} = 16.8$ second

107. (C) Time = $\frac{\text{Distance}}{\text{Speed}}$

So. $T_1 : T_2 : T_3 = \frac{D_1}{4} : \frac{D_2}{3} : \frac{D_3}{5}$

(Here $D_1 = D_2 = D_3$)
$T_1 : T_2 : T_3 = 15 : 20 : 12$

108. (D) $a + b = 36$ .....(I)
$a \times b = 3 \times 105$ ....(II)
divide (I) by (2)

$\frac{1}{a} + \frac{1}{b} = \frac{4}{35}$

109. (C) According to the question
$\Rightarrow$ 387 is the multiple of 43
So, remainder after dividing by

43 $\Rightarrow \frac{48}{43} \Rightarrow 5$

110. (A) $\frac{999 \times 99 + 98}{99} \times 99$

$\Rightarrow 999 \times 99 + 98$
$\Rightarrow 98999$

111. (D) Real cost of the land =

$\Rightarrow$ 3, 45, 600 $\times \frac{100}{120} \times \frac{100}{120} \times \frac{100}{120}$

$\Rightarrow$ ₹ 2,00,000

112. (B) given $\frac{R}{S}=\frac{4}{9},\frac{S}{T}=\frac{1.5}{14},\frac{T}{C}=\frac{5}{2}$

So, $\frac{R}{C}=\frac{R}{S}\times\frac{S}{T}\times\frac{T}{C}=\frac{4}{9}\times\frac{1.5}{14}\times\frac{5}{2}=\frac{5}{42}$

it means $\Rightarrow$ 42 R = 5C

So , $11C=\frac{42}{5}\times 11R$

According to the question
If 2.5 R = ₹ 12.5
1 R = ₹ 5

So, $\frac{42}{5}\times 11R=\frac{42}{5}\times 11\times 5$

= ₹ 462

113. (B) 0.9, $0.\overline{9}$ = 0.9999.....

$0.0\overline{9}$ = 0.0 9999.....

$0.\overline{09}$ = 0.090909.....

So, $0.\overline{9}$ is greatest

114. (B) Ratio of the ages = 3 : 2
difference of ratio = 1
So , 1 ratio = 5 years (According to question.).
So, 2 ratio = 10 years.

115. (C) $\frac{1.49\times 14.9-0.51\times 5.1}{14.9-5.1}$

$\Rightarrow \frac{22.201-2.601}{9.8}=\frac{19.6}{9.8}=2.00$

116. (B) $(0.04)^{-1.5}$

$\Rightarrow (0.04)^{-3/2} \Rightarrow (0.2)^{2\times-\frac{3}{2}}$

$\Rightarrow (0.2)^{-3}=\frac{1}{(0.2)^3}=\frac{1}{0.008}$

$\Rightarrow \frac{1000}{8}=125$

117. (B) LCM = (3, 4, 5, 6, 7, 8)
= 840
When 10000 is divided by 840 leaves remainder = 760
$\therefore$ So the number will be
= 10000 + (840 - 760)
= 10080

118. (C) 1 + 2 + 3 .....10 = 55
if we multiply by (6) both the sides
then $\Rightarrow$ 6 + 12 + 18 .....60 = 55 × 6
$\Rightarrow$ 330

119. (B)According to the question :

$17=\frac{85+3\times 5+x}{6}$

(x is the age of son)

x = 102 - 100 = 2 years

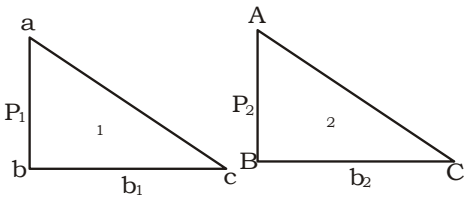
120. (A) According to the question:

$32+4=\frac{32\times 10+x}{11}$

$\Rightarrow 36=\frac{320+x}{11}$

$\Rightarrow$ x =396 - 320 $\Rightarrow$ 76 runs

121. (C) Let the triangles:



$\Rightarrow \Delta=\frac{1}{2}\times p\times b$

According to the question:

$\frac{\Delta_1}{\Delta_2}=\frac{a}{b}$ and $\frac{b_1}{b_2}=\frac{x}{y}$

$\Rightarrow$ So , $\frac{\Delta_1}{\Delta_2}=\frac{P_1}{P_2}\times\frac{b_1}{b_2}$

$\Rightarrow \frac{a}{b}=\frac{P_1}{P_2}\times\frac{x}{y}$

$\Rightarrow \frac{P_1}{P_2}=\frac{ay}{bx}=ay:bx$

122. (A) Area of the regular hexagon

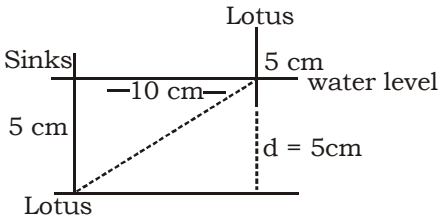
$=\frac{3\sqrt{3}}{2}(\text{side})^2$

given side = $2\sqrt{3}$ cm.

$\Delta=\frac{3\sqrt{3}}{2}\times(2\sqrt{3})^2=\frac{3\sqrt{3}}{2}\times 12$

$=18\sqrt{3}$ cm^2

123. (A) According to the figure.
$\Rightarrow$ Lotus sinks in water 10 cm away from its place
So, the water = 5 cm. deep



124. (D) $\sqrt{(7+3\sqrt{5})(7-3\sqrt{5})}$

$\Rightarrow \sqrt{49-45}$

$= \sqrt{4} = 2$

125. (C) $(2153)^{167}$

$\Rightarrow$ dividing the Power by 4

$\Rightarrow \frac{167}{4}$ Leaves the remainder (3)

So $(3)^3 = 27$

So, unit digit will be (7)

126. (C) $\frac{\frac{1}{3}.\frac{1}{3}.\frac{1}{3}+\frac{1}{4}.\frac{1}{4}.\frac{1}{4}-3.\frac{1}{3}.\frac{1}{4}.\frac{1}{5}+\frac{1}{5}.\frac{1}{5}.\frac{1}{5}.}{\frac{1}{3}.\frac{1}{3}+\frac{1}{4}.\frac{1}{4}+\frac{1}{5}.\frac{1}{5}-\left(\frac{1}{3}.\frac{1}{4}+\frac{1}{4}.\frac{1}{5}+\frac{1}{5}.\frac{1}{3}.\right)}$

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

$\Rightarrow \frac{1}{3}+\frac{1}{4}+\frac{1}{5}=\frac{47}{60}$

127. (A) Initial ratio = 3 : 1

Final ratio = 1 : 1

Let x litres wine drawn off then.

$\frac{3-x}{1+x}=\frac{1}{1}$

$\Rightarrow 3 - x = 1 + x$

$\Rightarrow 2x = 2$

$\Rightarrow x = 1$

$\Rightarrow$ 1 is the $\frac{1}{4}$th of the mixture ratio (3:1).

128. (C) According to the question

$= \frac{8\times15+x\times6}{8+x}=10.8$

$\Rightarrow 120 + 6x = 10.8 \times 8 + 10.8\,x$

$\Rightarrow x = \frac{120-86.4}{4.8} = \frac{33.6}{4.8} = 7$

129. (C) Let the third number = x

So, Second = 3x

and First = 6x

$\Rightarrow$ According to the question

$= \frac{x+3x+6x}{3}=100$

$\Rightarrow x = 30$ & $6x = 180$

130. (D) A = 3 Hrs — 4 unit

B = 4 Hrs — 12 — 3 unit

C = 2 Hrs — 6 unit

Waste pipe can drain waste 6 unit per hour So 1 unit will fill in 1 hour.

$\Rightarrow$ Total time to fill = $\frac{12}{1} = 12$ hours.

131. (B) According to the question =

Let the marked price be x$\Rightarrow$

$\Rightarrow \frac{210\times120}{100} = x\times\frac{87.5}{100}$

x = 288

132. (C) given that d = 2n

then $2n = \frac{1}{2}\{n(n-3)\}$

$\Rightarrow 4n = n^2 - 3n$

$\Rightarrow n^2 = 7n$

$\Rightarrow n = 7$

133. (C) Speed of the Trains =

T_1 = 68 km/hr $\times\frac{5}{18}=\frac{170}{9}$ m/s.

T_2 = 40 km/hr $\times\frac{5}{18}=\frac{100}{9}$ m/s.

$\Rightarrow L_1 = 70$m. $L_2 = 80$m.

Time to cross each other = $\frac{70+80}{\frac{170}{9}+\frac{100}{9}}$

$= \frac{150\times9}{270} = 5$ Second

134. (B) Average Interest

$= \frac{\frac{1}{2}\times10\%+\frac{1}{3}\times9\%+\frac{1}{6}\times12\%}{\frac{1}{2}+\frac{1}{3}+\frac{1}{3}}$

$\Rightarrow 5\% + 3\% + 2\%$

$\Rightarrow 10\%$

135. (B) A = (2,7), B = (4,-1), C = (-2,6)

distance between A and B

$AB = \sqrt{(x_2-x_1)^2+(y_2-y_1)^2}$

$= \sqrt{(4-2)^2+(-1-7)^2}$

$\Rightarrow \sqrt{4+64} = \sqrt{68}$

$BC = \sqrt{(-2-4)^2+\{6-(1)\}^2}$

$= \sqrt{36+49} = \sqrt{85}$

$AC = \sqrt{(-2-2)^2+(6-7)^2}$

$= \sqrt{16+1} = \sqrt{17}$

Here $BC^2 = AB^2 + AC^2$

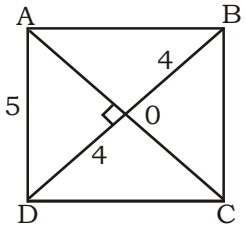
So, Triangle is right angled.

136. (C) Diagonals of the rhombus
Cuts perpendicular & bisects
$\Rightarrow$ BD = 8 cm
AD = 5 cm

$AC = 2\sqrt{5^2 - 4^2}$
$= 2 \times 3$
$= 6$ cm.
Area of the rhombus

$= \frac{1}{2} \times d_1 \times d_2$

$= \frac{1}{2} \times 8 \times 6 \Rightarrow 24 \text{ cm}^2$



137. (A) According to the Question
Let the Price of both the articles.
x and 480 - x

$\Rightarrow x \times \frac{85}{100} = (480 - x) \times \frac{119}{100}$

$85x + 119x = 480 \times 119$
$204x = 480 \times 119$
$x = 280$ in loss & $480 - x = 200$ In profit

138. (C) AC = 10 cm.
According to the
Triangles property

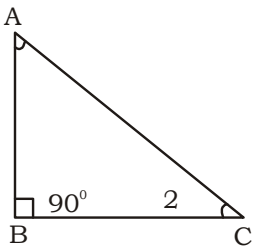
$\Rightarrow 90^0 + 2\theta + \theta = 180^0$
$3\theta^0 = 90^0$
$\Rightarrow \theta = 30^0$
$\Rightarrow 2\theta = 60^0$

$\Rightarrow \sin 30^0 = \frac{BC}{10} \Rightarrow BC = \frac{10}{2} = 5$ cm.

$\Rightarrow \sin 60^0 = \frac{AB}{10} \Rightarrow AB = \frac{10\sqrt{3}}{2} = 5\sqrt{3}$ cm.

Area of the Triangle = cm^2

$\frac{1}{2} \times 5 \times 5\sqrt{3} = \frac{25}{2}\sqrt{3}$

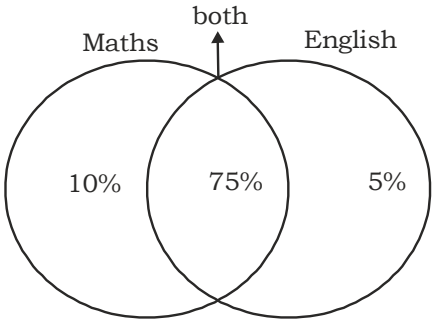


139. (C) Let the Cost price of the A = x
According to the Question

$\Rightarrow x \times \frac{120}{100} \times \frac{110}{100} \times \frac{112.5}{100} = 14.85$

$\Rightarrow x = ₹ 10$

140. (B)



Total pass % = 10% + 75% + 5%
= 90%
So, fail $\Rightarrow$ 10% = 40 students
$\therefore$ 100% = 400 students

141. (A) Total mixture = 20 litres
10% water = 2 litres
$\Rightarrow$ Spirit = 18 litres
if water will be 25% then spirit = 75%
So 75% = 18 $\Rightarrow$ 25% $\Rightarrow$ 6 litres.
So, 4 litres must be added to make 25%.

142. (D) $S_1 : S_2 : S_3 = 2 : 3 : 4$

$t_1 : t_2 : t_3 = \frac{D}{S_1} : \frac{D}{S_2} : \frac{D}{S_3}$

$= \frac{1}{2} : \frac{1}{3} : \frac{1}{4}$

$\Rightarrow t_1 : t_2 : t_3 = 6 : 4 : 3$

143. (D) $360^0 = 100\%$
$120^0 = 33.33\%$
So Number of workers travelling by bus

$= \frac{1080}{3} = 360$

144. (A) Cycle + M. Cycle $= 1080 \times \frac{60 + 40}{360} = 300$

145. (B) Train + walk= $1080 \times \frac{90 + 50}{360} = 420$

146. (C) $360^0 = 100\%$

$90^0 = \frac{100}{360} \times 90 = 25\%$

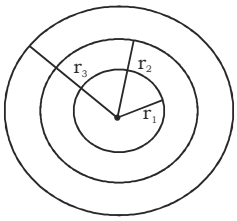
147. (C) According to the Question
$\Rightarrow \pi (r_2)^2 = 2\pi (r_1)^2$

$\frac{r_1}{r_2} = \frac{1}{\sqrt{2}}$ .....(I)

and $3\pi (r_2)^2 = 2\pi (r_3)^2$

$\frac{r_2}{r_3} = \frac{\sqrt{2}}{\sqrt{3}}$ .....(II)

So, $r_1 : r_2 : r_3 = 1 : \sqrt{2} : \sqrt{3}$



148. (B) Volume of the tank = $300 \times 140 \times 80$
$= 3360000 \text{ cm}^3$
Wasted water in 5 minutes
$= 100 \times 5 \times 60 = 30000 \text{ cm}^3$
According to the Question
3360000 = 80 cm. height

$\therefore 3360000 - 30000 = \frac{80}{3360000} \times 3330000$

$= 79\frac{2}{7}$ cm.

149. (A) M = 100, D = 96, W = 1
According to question

$M_1 = 100 \quad D_1 = \frac{96}{6} = 16 \quad W_1 = \frac{1}{7}$

$M_2 = x \quad D_1 = 80 \quad W_2 = \frac{6}{7}$

$\Rightarrow 100 \times 16 \times \frac{6}{7} = x \times 80 \times \frac{1}{7}$

$x = 120$

So, 20 Workers must be added to finish the work in time.

150. (C) LCM = (32, 40, 72)
= 1440
K = (32 - 10) = (40 - 18) = (72 - 50)
= 22
So, minimum number of pebbles
= 1440 - 22
= 1418

MEANINGS IN ALPHABETICAL ORDER

Word	Meaning in English	Meaning in Hindi
Archaic	Old and no longer in use	प्राचीन एवं चलन में नहीं
Artistic	Related to art	कलात्मक
Brood	Group of young birds that were born at same time	पक्षी के बच्चों के झुंड
Clamouring	Strong and loud expression of demand from a large number of people	कोलाहल
Coarseness	Rough, harsh	खुरदरापन
Commence	Begin	आरंभ होना
Dawn	beginning of the day	दिन की शुरुआत का समय/भोर
Decline	To say that you cannot do something	इनकार करना
Denied	To say that something is not true	खंडन करना
Diminish	Become less	घटाना
Endeavour	Try hard to achieve something	प्रयत्न करना
Fauna	Animal that live in particular area	किसी एक क्षेत्र के पशु
Firm	Solid	मजबूत
Flimsy	Easily broken	कमजोर
Flora	Plants that are found in particular area	किसी एक क्षेत्र की वनस्पति
Furies	Violent anger	प्रकोप, गुस्सा
Hasty	Hurried	उतावला
Illegible	That cannot be read	अपठनीय
Incorrigible	That cannot be corrected	असुधार्य
Infested	Of something harmful/to be in or over in a large number (as termites etc.)	कष्टदायक/से ग्रस्त होना (जैसे-दीमक से)
Instinctively	Related to or based on instinct or natural tendency	सहज रूप में
Invade	Enter a country as an enemy i.e. to take control of it by force	आक्रमण करना
Invulnerable	Impossible to harm	जिसे नुकसान न पहुँचाया जा सके
Mingle	To combine, join	मिलना/घुल-मिल जाना
Monologue	A long speech made by one person	एकालाप
Prologue	An introduction to a book, play etc.	प्रस्तावना
Quieten	To make someone quiet	शांत करना
Reverence	Respect	आदर
Sheer	Complete, total	पूर्णतया
Spy	To keep an eye on someone secretly	जासूसी करना
Wren	A small bird with brown feathers and a small tail that points upward	फुदकी/एक प्रकार की छोटी चिड़ियां

SSC CPO SI MOCK TEST – 03 (ANSWER KEY)

1.	(B)	26.	(B)	51.	(C)	76.	(C)	101.	(A)	126.	(C)	151.	(C)	176.	(B)
2.	(C)	27.	(B)	52.	(A)	77.	(B)	102.	(B)	127.	(A)	152.	(A)	177.	(C)
3.	(B)	28.	(C)	53.	(B)	78.	(B)	103.	(D)	128.	(C)	153.	(C)	178.	(B)
4.	(C)	29.	(B)	54.	(B)	79.	(B)	104.	(A)	129.	(C)	154.	(D)	179.	(B)
5.	(C)	30.	(A)	55.	(B)	80.	(C)	105.	(A)	130.	(D)	155.	(B)	180.	(A)
6.	(D)	31.	(A)	56.	(C)	81.	(B)	106.	(B)	131.	(B)	156.	(B)	181.	(B)
7.	(D)	32.	(C)	57.	(B)	82.	(C)	107.	(C)	132.	(C)	157.	(C)	182.	(C)
8.	(B)	33.	(B)	58.	(C)	83.	(B)	108.	(D)	133.	(C)	158.	(C)	183.	(C)
9.	(B)	34.	(C)	59.	(B)	84.	(B)	109.	(C)	134.	(B)	159.	(C)	184.	(C)
10.	(A)	35.	(A)	60.	(C)	85.	(A)	110.	(A)	135.	(B)	160.	(B)	185.	(D)
11.	(A)	36.	(C)	61.	(B)	86.	(C)	111.	(D)	136.	(C)	161.	(C)	186.	(B)
12.	(A)	37.	(D)	62.	(A)	87.	(A)	112.	(B)	137.	(A)	162.	(B)	187.	(C)
13.	(A)	38.	(B)	63.	(D)	88.	(B)	113.	(B)	138.	(C)	163.	(C)	188.	(B)
14.	(C)	39.	(B)	64.	(A)	89.	(C)	114.	(B)	139.	(C)	164.	(B)	189.	(B)
15.	(D)	40.	(B)	65.	(C)	80.	(B)	115.	(C)	140.	(B)	165.	(B)	190.	(A)
16.	(B)	41.	(A)	66.	(A)	91.	(B)	116.	(B)	141.	(A)	166.	(D)	191.	(B)
17.	(A)	42.	(C)	67.	(D)	92.	(B)	117.	(B)	142.	(D)	167.	(C)	192.	(A)
18.	(D)	43.	(B)	68.	(C)	93.	(B)	118.	(C)	143.	(D)	168.	(B)	193.	(A)
19.	(B)	44.	(A)	69.	(D)	94.	(B)	119.	(B)	144.	(A)	169.	(C)	194.	(C)
20.	(A)	45.	(A)	70.	(A)	95.	(D)	120.	(A)	145.	(B)	170.	(A)	195.	(A)
21.	(B)	46.	(B)	71.	(A)	96.	(C)	121.	(C)	146.	(C)	171.	(D)	196.	(D)
22.	(D)	47.	(C)	72.	(C)	97.	(C)	122.	(A)	147.	(C)	172.	(D)	197.	(A)
23.	(B)	48.	(A)	73.	(C)	98.	(C)	123.	(A)	148.	(B)	173.	(B)	198.	(B)
24.	(D)	49.	(D)	74.	(C)	99.	(A)	124.	(D)	149.	(A)	174.	(C)	199.	(D)
25.	(B)	50.	(D)	75.	(B)	100.	(B)	125.	(C)	150.	(C)	175.	(A)	200.	(B)

151.(C); Infested with – से ग्रस्त होना। 'Infested' takes fixed preposition 'with'.

153.(C); Generally when sentence starts, with 'past tense', it ends in 'past tense'.

176. (B); Remove 'will' because in future conditional sentence 'if clause' is in Simple Present.
Formula - If + Simple Present, Simple Future

177. (C); Change 'is' into 'was'. Generally when the sentence starts with past tense, it ends in 'past tense'.

178. (B); Change 'to pay' into 'paying'. The word 'mind' is followed by 'Gerund'.

179. (B); Change 'hardly' into 'hard' which means with great difficulty and is an appropriate word here.

180. (A); Add 'an' before 'umbrella'. Article 'an' is used before indefinite singular countable nouns, which start with vowel sounds.

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

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