IBPS CLERK (PHASE - II) MOCK TEST-126 (SOLUTION)

ENGLISH LANGUAGE

(51–60):
51. (5) No error.
52. (1) Remove 'among' with 'across'.
53. (2) Remove 'with' with 'against'.
54. (1) Remove 'that' with 'those'.
55. (1) Insert 'had' after 'has'.
56. (5) No error.
57. (1) Remove 'that' with 'whether'.
58. (2) Insert 'when' after 'and'.
59. (1) Replace 'He could neither' with 'Neither could he'.
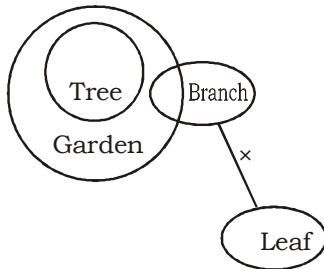60. (3) Replace 'and' with 'but'.

(86 – 90): EAFDCB
86. (3)   87. (1)   88. (4)
89. (2)   90. (2)

REASONING

(91–96):

O$^{(+)}$ A$^{(-)}$ M$^{(+)}$ C$^{(-)}$ B$^{(+)}$ N$^{(+)}$ P$^{(+)}$ D$^{(-)}$

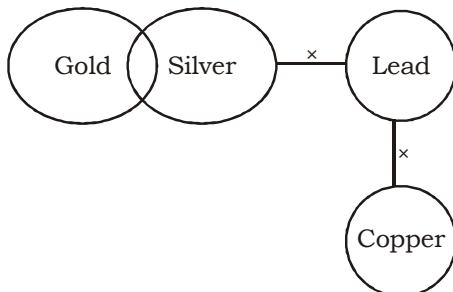91. (1)   92. (4)   93. (3)
94. (4)   95. (2)   96. (3)

(97 - 98):

97. (1) I.   True
         II. False
         III. False
         Only I follows
98. (2) I.   False
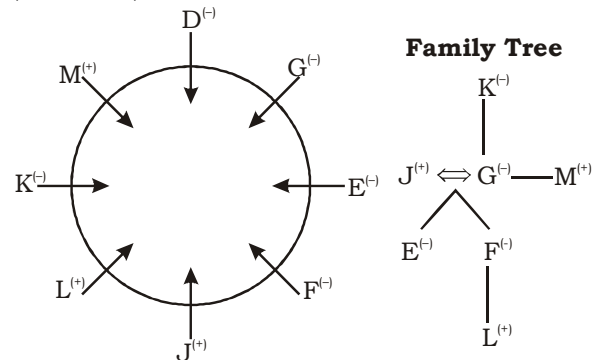   II. True
         III. False
         Only II follows

(99 - 100):

99. (3) I.   False
         II. True
         III. True
         Only II and III follow
100. (5) I.   False
         II. False
         III. False

(101 -105):

Position	Box	Colour
1	S	Blue
2	T	Yellow
3	R	Silver
4	U	Gold
5	P	Black
6	Q	Green
7	V	Orange

101. (4)   102. (2)   103. (5)
104. (1)   105. (2)
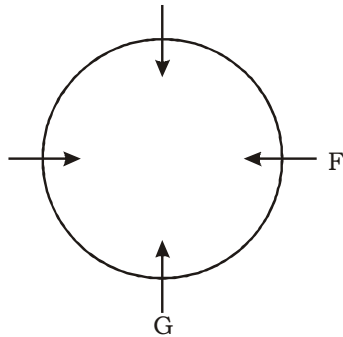
(106–110):

Family Tree

106. (4)   107. (3)   108. (1)
109. (5)   110. (5)

(111–115):

police discussion in confrence → pi tic ka mic …(i)

discussion about success → ra hn pi …(ii)

confrence for financial success → mic la hn cal …(iii)

police work for → tic la sn …(iv)

From (i) and (ii), discussion → pi …(v)

From (i) and (iii), confrence → mic …(vi)

From (i) and (iv), police → tic …(vii)

From (v), (vi) and (vii), in → ka …(viii)

From (ii) and (iii) success → hn …(ix)

From (ii), (v) and (ix), about→ ra …(x)

From (iii) and (iv), for → la …(xi)

From (iii), (vi), (ix) and (xi), financial → cal … (xii)

From (iv), (vii) and (xi), work → sn …(xiii)

111. (1) 112. (2) 113. (3)
114. (2) 115. (4)

(116-120):

116. (4) **Given statements :**

$B < N \leq T = S > V \geq M$ ..... (i)

$P < S \leq C$ ...... (ii)

Combining (i) and (ii),

$P < S > V \geq M$

I. $P > M \rightarrow$ False

From (i) statement,

II. $V \leq B \rightarrow$ False

Neither conclusion I nor II is true

117. (5) **Given statements :**

$J > R \geq K = W < N \leq E > T$

I. $J > W \rightarrow$ True

II. $K < E \rightarrow$ True

Both conclusion I and II are true

118. (4) **Given statements :**

$A = B > F \leq G < H$, ...(i)

$R > F \leq I$ .... (ii)

Combining (i) and (ii),

$A = B > F < R$

I. $R \geq A \rightarrow$ False

$I \geq F \leq G < H$

II $I \geq H \rightarrow$ False

Neither conclusion I nor II is true.

119. (5) **Given statements :**

$P \geq R > X \geq D$, ...(i)

$Q < N \leq D$ ..... (ii)

Combining (i) and (ii),

$P \geq R > X \geq D \geq N > Q$

I. $P > N \rightarrow$ True

II $R > Q \rightarrow$ True

Both conclusion I and II are true.

120. (1) **Given statements :**

$B = C \leq P \geq U > K$ ..... (i)

$H \geq N > P$ ...... (ii)

Combining (i) and (ii),

$B = C \leq P < N$

I. $N > B \rightarrow$ True

From (ii) statement,

II $C \geq K \rightarrow$ False

Only conclusion I is true.

(121 - 125) :

8	Virat	June
7	Rohit	December
6	Mohit	August
5	Surendra	July
4	Sachin	April
3	Kapil	January
2	Bharat	September
1	Kamal	May

121. (1) 122. (3) 123. (2)
124. (3) 125. (5)

(126 - 129) :

The machine rearranges a word and a number in each step. The words starting with vowels are arranged in reverse alphabetical order on the left end while the even numbers are arranged in ascending order on the right end. After this process is completed, the odd numbers are arranged on the left end in ascending order while the words starting with consonants are arragnged in reverse alphabetical order on the right end.

Input : above 59 36 sandwich 81 ireland bamboo 16 laptop 47 under 64

Step I: under above 59 36 sandwich 81 ireland bamboo laptop 41 64 16

Step II: ireland under above 59 sandwich 81 bamboo laptop 47 64 16 36

Step III: above ireland under 59 sandwich 81 bamboo laptop 47 16 36 64

Step IV: 47 above ireland under 59 81 bamboo laptop 16 36 64 sandwich

Step V: 59 47 above ireland under 81 bamboo 16 36 64 sandwich laptop

Step VI: 81 59 47 above ireland under 16 36 64 sandwich laptop bamboo

126. (4) 127. (1) 128. (4)
129. (2)
130. (1)

(131 - 132) :

Raghav > Amar > Mahesh > Kuber > Kartik

$\downarrow$ $\downarrow$

(172 cm) (160 cm)

131. (5)
132. (1) 160 + 5 = 165 cm

(133 - 135) :

$R^{(-)} \Longleftrightarrow T^{(+)} — S^{(+)}$

$D^{(+)} — F^{(-)}$ $U^{(-)}$

133. (5) cousin
134. (2)
135. (2)

(136 - 140) :

136. (2) **From I:**

X is walking in which direction from Y, is not given. Hence I alone is not sufficient to answer

From II:

X —3m→ Z (← direction)

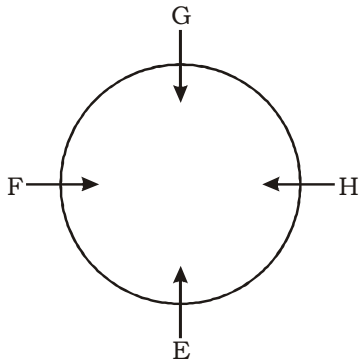↓ 6m

←3m

Hence X is facing west
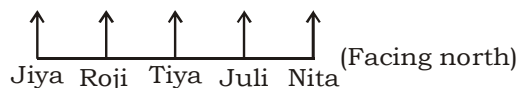
137. (2) **From I :**

Hence I alone is not sufficient to answer.

From II :

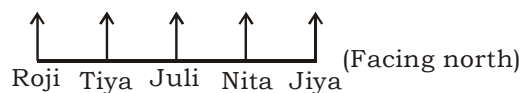
Hence only II is sufficient to answer. No one sits between G and H when counted from left of G.
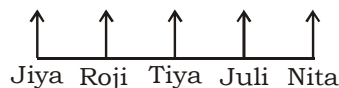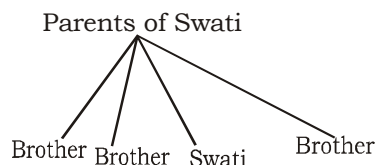
138. (5) **From I :** There are two passibilities

Jiya Roji Tiya Juli Nita (Facing north)

or

Roji Tiya Juli Nita Jiya (Facing north)

Hence I is not sufficient to answer.

From I and II:

Jiya Roji Tiya Juli Nita

Hence both statement I and II together are necessary to answer.

139. (2) **From I and II:**

Parents of Swati

Brother Brother Swati Brother

Hence, Swati has no sister. Hence both statement I and II together are sufficient to answer.

140. (2) **From I :**
K > M, N, O
From II :
$-> -> -> \underline{N} > \underline{M}$
Hence, M earns the least. Hence only II is sufficient to answer.

Maths

141. (2) $10^3 \times 100^3 + 9999999999 = 10^? + 10^?$
$\Rightarrow 10^? + 10^? \approx 10^3 \times (10)^{2 \times 3} + (10)^{10}$
$\Rightarrow ? = 19, 10$

142. (4) 134% of 3894 + 38.94% of 134 = ?

$\Rightarrow ? \approx 3894 \times \dfrac{134}{100} + 134 \times \dfrac{39}{100}$

= 5217.96 + 52.26
= 5270.22 ≈ 5270

143. (2) (21 + 99) + (30 – 19.02) = ?
$\Rightarrow ? \approx 120 + 11 = 131$

144. (4) $\dfrac{2}{3} \times \dfrac{6}{8} \times \dfrac{2}{5}$ = ?

$\Rightarrow ? = 0.2$

145. (1) $\sqrt{1000000.0000001}$ = ?

$\Rightarrow ? \approx \sqrt{1000000} = 1000$

(146 – 150):

146. (2) $\sqrt[3]{?}$ = (756 × 67) ÷ 804

$\Rightarrow ?^{\frac{1}{3}} = 63$

$\Rightarrow ? = 250047$

147. (5) 0.3 + 3 + 3.33 + 3.3 + 3.03 + 333 = ?
$\Rightarrow ? = 345.96$

148. (4) (73425 – 33267 – 22418 – 17650) × $\sqrt{11025}$ = ?
$\Rightarrow ? = 90 \times 105 = 9450$

149. (5) 82 – 76 × 33 + 221 = ?
= 82 – 2508 + 221 = 2205

150. (3) $(34.12)^2 - \sqrt{7396}$ = ?
$\Rightarrow 1164.1744 - 86 = 1078.1744$

(151 – 155):

151. (3) The number series is :
43 + 48 × 1 = 91
91 + 48 × 2 = 187
187 + 48 × 4 = 379
379 + 48 × 8 = **763**
763 + 48 × 16= 1531

152. (3) The number series is :
8 + 1 × 2 = 10
10 + 2 × 3 = 16
16 + 3 × 4 = **28**
28 + 4 × 5 = 48
48 + 5 × 6 = 78
78 + 6 × 7 = 120

153. (4) The number series is :
$12 + 8 = 20$
$20 + 10 = 30$
$30 + 12 = 42$
$42 + 14 = \textbf{56}$
$56 + 16 = 72$
$72 + 18 = 90$

154. (3) The number series is :
$8524 – 15^3 = 5149$
$5149 – 13^3 = 2952$
$2952 – 11^3 = 1621$
$1621 – 9^3 = \textbf{892}$

155. (4) The number series is :
$6 × 0.5 = 3$
$3 × 1.5 = 4.5$
$4.5 × 2.5 = 11.25$
$11.25 × 3.5 = \textbf{39.375}$

(156 -160):

156. (3) Required difference
$$= 1540 × \frac{6}{11} × \frac{200}{3×100} – 1430 × \frac{6}{13} × \frac{250}{3×100}$$
$= 560 – 550 = 10$

157. (2) Required difference
$$= \frac{11-9}{20} × 1660 = 166$$

158. (3) Total no. of male employee in Axis in all the year together
$$= 948 × \frac{7}{12} + 1010 × \frac{1}{2} + 1370 × \frac{3}{5} + 1100 × \frac{6}{11}$$
$= 553 + 505 + 822 + 600 = 2480$

∴ Required average $= \dfrac{2480}{4} = 620$

159. (2) Total no. of male employees work in PNB and Axis together in the year 2012
$$= 1250 × \frac{2}{5} + 1010 × \frac{1}{2} = 1005$$

Total no. of male employees work in ICICI and HDFC together
$$= 970 × \frac{2}{5} + 930 × \frac{7}{15} = 822$$

∴ Required Ratio
$= 1005 : 822 = 335 : 274$

160. (2) Female employeed in SBI
$$= 1540 × \frac{6}{11} × \frac{200}{3×100} = 560$$
Male employees in ICICI
$$= 1320 × \frac{7}{12} = 770$$

∴ Required% $= \left(\dfrac{560}{770}×100\right)\% = 72\dfrac{8}{11}\%$

161. (2) Let the price of Hero and Yamaha are $5x$ and $7x$ respectively.
ATQ,
$$\frac{5x×\frac{120}{100}}{7x+45000} = \frac{9}{11}$$
$\Rightarrow 66x = 63x + 405000$
$\Rightarrow x = \dfrac{405000}{3} = ₹1,35,000$

∴ Price of Yamaha last year
$= 135000 × 7 = ₹\,9,45,500$

162. (3) Let the first Goldsmith makes x jewellary in a day.
and second Goldsmith makes $(x + 20)$ jewellary in a day.
Let the total time was t days.
∴ $x(t – 4) = 720$ ..... (i)
and $(x + 20)(t - 20) = 840$ ...... (ii)
solving (i) and (ii), we get, $t = 22$ days
∴ Jewellary made by first and second Goldsmith are 40 and 60 respectively.

163. (1) Let expenses per soldier was ₹ x.
ATQ,
$68(x – 4) – 52x = 44$
$\Rightarrow 16x = 316$
$\Rightarrow x = ₹\,19.75$
∴ Original Expenditure
$= 52 × 19.75 = ₹\,1,027$

164. (5) Current avarage age
$$= \frac{1}{6} × (168 + 36 – 54 + 4 + 20 – 54 + 20)$$
$= 23$ years

165. (3) Let the child's age be x years
ATQ,
$3x^2 – 27x = 7 × 28$
$\Rightarrow 3x^2 – 28x – 196 = 0$
$\Rightarrow 3x^2 – 42x + 14x – 196 = 0$
$\Rightarrow x = 14$ years

(166 – 170):

166. (4) Total no. of students studying in SSC and Railway in branch T
$= 5100 + 2520 = 7,620$
No. of students studying in Railway in branch P
$= 23840 – (5200 + 3890 + 3500 + 2520 + 4220) = 4510$
Total no. of students studying in SSC and Railway in branch P $= 5450 + 4510 = 9960$

Required% $= \left(\dfrac{7620}{9960}×100\right)\%$
$= 76.50\% ≈ 76\%$

167. (1) Required avarage

$$= \frac{5040 + 4550 + 3890 + 4200}{4}$$

$$= \frac{17680}{4} = 4,420$$

168. (5) No. of student studying in PO in branch Q

= 33140 – (6500 + 5040 +7135 + 4215 + 6000) = 4250

Average no. of students studying in branch Q

$$= \frac{4250 + 3280 + 5200 + 4000}{4}$$

= 4182.5

Avarage no. of students studing in branch U

$$= \frac{6000 + 4100 + 4220 + 3125}{4}$$

= 4361.25

∴ Required differnce

= 4361.25 – 4182.5 = 178.75 ≈179

169. (2) Required average

$$\frac{6500 + 5450 + 4510 + 4045}{4}$$

= 5126.25 ≈ 5126

170. (3) Required ratio

= 23840 : 25300

= 1192 : 1265

(171 – 175):

171. (5) **From I.** $\frac{\text{Sumit}}{\text{Sahil}+4} = \frac{5}{7}$

⇒ 7 sumit – 5 sahil = 20

From II. $\frac{\text{Sumit} - 4}{\text{Sahil}} = \frac{2}{3}$

⇒ 3 sumit – 2 Sahil = 12

Clearly, both statements are required

172. (3) **From I.**

In 20 litres of mixture quantity of milk

$= \frac{2}{5} \times 20 = 8$ litres and water = 12 litres

Before mixing water, milk 8 litres and water = (12 – 4) = 8 litres.

Thus, in 16 litres of mixture, quantity of milk = 8 litres

∴ In 20 litres of mixture, quantity of milk

$$= \frac{8}{10} \times 20 = 10 \text{ litres}$$

From II.

Quantity of milk = $\frac{4}{5} \times 20$

and water = 4 litres

Before replacement milk is 12 litres and water is 4 litres.

In 16 litres of mixture, milk = 12 litres

∴ In 20 litres mixture, milk = $\frac{8}{16} \times 20$

= 15 litres

173. (5) **From I.** If Lucky takes 2 minutes then Rohan takes 3 minutes

From II. Rohan takes 27 minutes.

From I and **II.** Lucky takes $\frac{2}{3} \times 27$

= 18 minutes

174. (1) **From I.** Let the speed of P is x km/hr. So, speed of Q is $2x$ km/hr.

$$\frac{240}{60} = \frac{60}{x + 2x}$$

∴ $x = \frac{60}{12}$ = 5 km/hr.

So, speed of P = 5 km/hr.

175. (4) **From I.** Let the speed of boat is still water is x km/hr and speed of current is y km/hr and distance is d km.

So, $x + y = \frac{d}{5}$ ....(i)

From II. $x - y = \frac{d}{7}$ .... (i)

There are three unknowns quantities x, y and d and two equations. So, we can't get the required answer from the both the statements

176. (1) Let the sum of Dinesh's sons be x years Then, Dinesh's age = $3x$ years.

Again, 4 $(x - 2) - 6 = 3x - 2$

⇒ $4x - 8 - 6 = 3x - 2$

⇒ $x = 12$ years

∴ Present age of Dinesh

= 3 × 12 = 36 years.

177. (4) The amount which is divided among them

= 6996 – (8 + 12 + 16) = ₹ 6,960

Now, share of B = $\frac{6960}{24} \times 8 + 12$

= ₹ 2,332

178. (3) Rahim's + Karim's weight = $135 \times \frac{100}{125}$

∴ Rahim's weight = $135 \times \frac{4}{5} \times \frac{4}{9}$

= 48 kg

∴ Karim's weight = $48 \times \frac{5}{4}$ = 60 kg.

Now, after increase Karim's weight

= $60 \times \frac{120}{100}$ = 72 kg

After increase Rahim's weight

= 135 – 72 = 63 kg.

∴ Required increase% = $\left(\frac{63-48}{48} \times 100\right)\%$

= 31.25%

179. (4)

180. (2) Relative speed = 57 + 33 = 90 km/hr

∴ Total distance covered in 18 seconds

= $90 \times \frac{5}{18} \times 18$ = 450 m

Ratio between length of first and second train = 2 :1

∴ Length of first train

= $\frac{450}{3} \times 2$ = 300 m

Now, total distance covered in 1.2

minutes i.e. 72 seconds = $57 \times \frac{5}{18} \times 72$

= 1140 m.

∴ Length of platform

= 1140 – 300 = 840 m.

(181 –185):

181. (3) % of Managers in PNB

= 100 – (40 + 31) = 29%

∴ Required difference

= $700 \times \left(\frac{40-29}{100}\right)$

= $700 \times \frac{11}{100}$ = 77

182. (2) Total no. of Clerks and POs in UCO banks = 340 × 2 = 680

∴ Total no. of employees in UCO banks

= $\frac{680}{85} \times 100$ = 800

183. (1) % of no. of Pos and Clerks in SBI

= 100 – 32 = 68%

∴ No. of Clerks in SBI

= $1050 \times \frac{68}{100} \times \frac{7}{17}$ = 294

184. (5) No. of Managers in PNB in the year 2018

= $700 \times \frac{120}{100} \times \frac{25}{100}$ = 210

185. (4) Let the no. of employees in BOI = 100

∴ No. of employees in BOB = 300

Difference between the no. of Clerks in BOB and BOI

= $300 \times \frac{20}{100} - 100 \times \frac{40}{100}$ = 20

ATQ,

20 unit → 180

100 unit → $\frac{180}{20} \times 100$ = 900

∴ Required answer is 900.

(186 – 190) :

186. (5) I. $3x^4 - 7x^2 + 4 = 0$

⟹ $3x^4 - 4x^2 - 3x^2 + 4 = 0$

⟹ $x^2 (3x^2 - 4) - 1 (3x^2 - 4) = 0$

⟹ $x^2 = 1, \frac{4}{3}$

⟹ $x = \pm 1, \pm \frac{2}{\sqrt{3}}$

II. $y^2 + 3y + 2 = 0$

⟹ $y^2 + 2y + y + 2 = 0$

⟹ $y (y + 2) + 1 (y + 2) = 0$

⟹ $y = -2, -1$

187. (2) I. $x^2 - 28x + 187 = 0$

⟹ $x^2 - 11x - 17x + 187 = 0$

⟹ $x (x - 11) - 17 (x - 11) = 0$

⟹ $x = 11, 17$

II. $y^2 - 20y + 99 = 0$

⟹ $y^2 - 11y - 9y + 99 = 0$

⟹ $y (y - 11) - 9 (y - 11) = 0$

⟹ $y = 11, 9$

Clearly, $x \geq y$

188. (4) I. $x^2 - 44x + 475 = 0$

$\Rightarrow x^2 - 25x - 19x + 475 = 0$

$\Rightarrow x(x - 25) - 19(x - 25) = 0$

$\Rightarrow x = 25, 19$

II. $y^2 - 51y + 650 = 0$

$\Rightarrow y^2 - 25y - 26y + 650 = 0$

$\Rightarrow y(y - 25) - 26(y - 25) = 0$

$\Rightarrow y = 25, 26$

Clearly, $x \leq y$

189. (4) II. $x^2 - 5x + 4 = 0$

$\Rightarrow x^2 - 4y - x + 4 = 0$

$\Rightarrow x(x - 4) - 1(x - 4) = 0$

$\Rightarrow x = 1, 4$

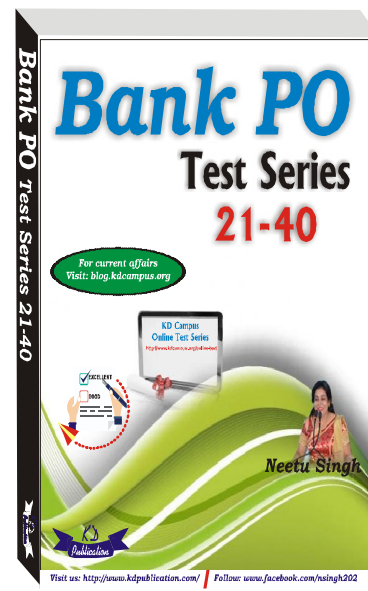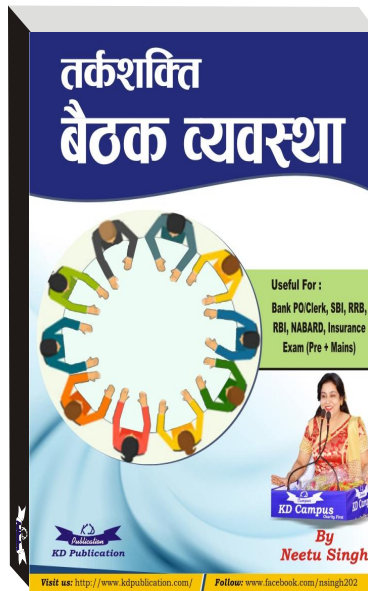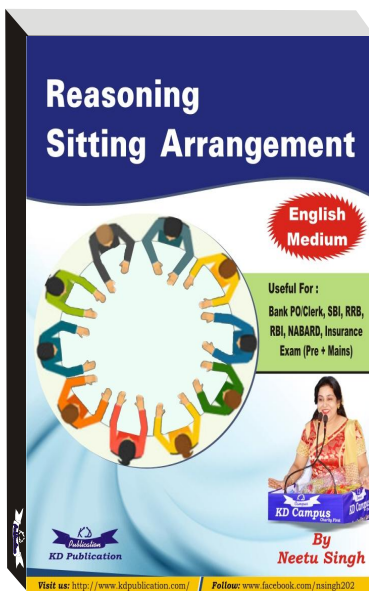I. $x^2 + 2y = 0$

$\Rightarrow 1 + 2y = 0$

$\Rightarrow y = -\dfrac{1}{2}$

and $4 + 2y = 0$

$\Rightarrow y = -\dfrac{1}{2}$

Clearly, $x > y$

190. (1) I. $x^2 - 25x + 156 = 0$

$\Rightarrow x^2 - 13x - 12x + 156 = 0$

$\Rightarrow x(x - 13) - 12(x - 13) = 0$

$\Rightarrow x = 13, 12$

II. $y^2 + 25y + 156 = 0$

$\Rightarrow y^2 + 13y + 12y + 156 = 0$

$\Rightarrow y(y + 13) + 12(y + 13) = 0$
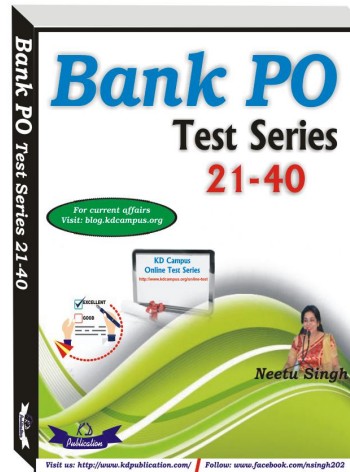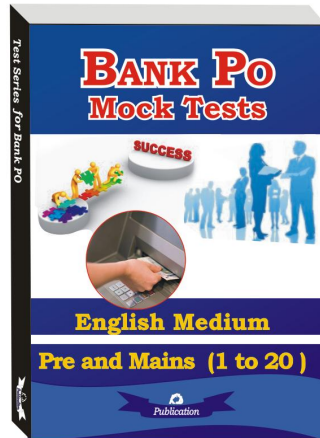
$\Rightarrow y = -13, -12$

Clearly, $x > y$

VOCABULARIES

Word	Meaning in English	Meaning in Hindi
Mammoth	a large extinct elephant of the Pleistocene epoch, typically hairy with a sloping back and long curved tusks.	विशाल, भारी हाथी
Perplexing	(of something complicated or unaccountable) cause (someone) to feel completely baffled	व्याकुल करने वाला
Plied	work with (a tool, especially one requiring steady, rhythmic movements)	अनुरोध करना, काम में लाना
Avid	having or showing a keen interest in or enthusiasm for something.	उत्सुक
Pitying	feel sorrow for the misfortunes of	दया करना, तरस खाना
Recompense	compensation or reward given for loss or harm suffered or effort made.	क्षतिपूर्ति करना
Gratify	give (someone) pleasure or satisfaction.	घूस देना
Apathetic	showing or feeling no interest, enthusiasm, or concern.	उदासीन, बेपरवाह
Reimbursement	compensation paid (to someone) for damages or losses or money already spent etc	अदायगी, भरपाई
remuneration	money paid for work or a service	परिश्रमिक
integrity	the quality of being honest and having strong moral principles; moral uprightness.	अखंडता, संपूर्णता
fostering	encourage or promote the development of (something, typically something regarded as good)	प्रोत्साहन, को बढ़ावा देना

IBPS CLERK (PHASE - II) MOCK TEST-126 (ANSWER KEY)

1. (4)	39. (1)	76. (3)	114. (2)	153. (4)
2. (3)	40. (3)	77. (2)	115. (4)	154. (3)
3. (1)	41. (4)	78. (4)	116. (4)	155. (4)
4. (5)	42. (3)	79. (1)	117. (5)	156. (3)
5. (5)	43. (2)	80. (5)	118. (4)	157. (2)
6. (2)	44. (3)	81. (4)	119. (5)	158. (3)
7. (4)	45. (2)	82. (2)	120. (1)	159. (2)
8. (3)	46. (5)	83. (1)	121. (1)	160. (2)
9. (4)	47. (3)	84. (1)	122. (3)	161. (2)
10. (2)	48. (4)	85. (2)	123. (2)	162. (3)
11. (4)	49. (2)	86. (3)	124. (3)	163. (1)
12. (1)	50. (4)	87. (1)	125. (5)	164. (5)
13. (5)	51. (5)	88. (4)	126. (4)	165. (3)
14. (2)	52. (1)	89. (2)	127. (1)	166. (4)
15. (5)	53. (2)	90. (2)	128. (4)	167. (1)
16. (2)	54. (1)	91. (1)	129. (2)	168. (5)
17. (3)	55. (1)	92. (4)	130. (1)	169. (2)
18. (1)	56. (5)	93. (3)	131. (5)	170. (3)
19. (4)	57. (1)	94. (4)	132. (1)	171. (5)
20. (3)	58. (2)	95. (2)	133. (5)	172. (3)
21. (2)	59. (1)	96. (3)	134. (2)	173. (5)
22. (4)	60. (3)	97. (1)	135. (2)	174. (1)
23. (3)	61. (4)	98. (2)	136. (2)	175. (4)
24. (1)	62. (2)	99. (3)	137. (2)	176. (1)
25. (3)	63. (1)	100. (5)	138. (5)	177. (4)
26. (2)	64. (3)	101. (4)	139. (5)	178. (3)
27. (5)	65. (3)	102. (2)	140. (2)	179. (4)
28. (3)	66. (2)	103. (5)	141. (2)	180. (2)
29. (4)	67. (1)	104. (1)	142. (4)	181. (3)
30. (2)	68. (5)	105. (2)	143. (2)	182. (2)
31. (3)	69. (4)	106. (4)	144. (4)	183. (1)
32. (5)	70. (4)	107. (3)	145. (1)	184. (5)
33. (3)	71. (1)	108. (1)	146. (2)	185. (4)
34. (1)	72. (4)	109. (5)	147. (5)	186. (5)
35. (4)	73. (4)	110. (5)	148. (4)	187. (2)
36. (3)	74. (1)	111. (1)	149. (5)	188. (4)
37. (1)	75. (2)	112. (2)	150. (3)	189. (1)
38. (2)		113. (3)	151. (3)	190. (1)
			152. (3)	

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

Note : *Whatsapp with Mock Test No. and Question No. at 705360571 for any of the doubts, share your sugesstions and experience of Sunday Mock Test.*

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