# **Bank Exam. Related Practice Set**

### Answers with Explanation

### English

	English	$\Rightarrow \sqrt{2}$
1.	(a) The correct sequence is EBDAC.	On se
2.	(e) The correct sequence is EBDAC. 如何可知	?
3.	(b) The correct sequence is EBDAC.	33. (c) $? = -$
4.	(c) The correct sequence is EBDAC.	= -1
5.	(a) The correct sequence is EBDAC.	34 (b) $? = \frac{14}{2}$
6.	(e) Piece of cake means something easy to do.	19
7	(b) Took to one's heels means to run away	5
1.	Therefore, option (b) is the correct choice.	35. (e) $?=-$
8.	(e) To pledged means to make a promise.	= 160
	Therefore, option (e) is the correct choice.	36(a) 2 - 1
9.	(d) Crying need means a definite or desparate need	$\int \frac{\partial \partial f}{\partial t} \left( u \right) = \sqrt{\frac{\partial f}{\partial t}}$
	for someone or something. Therefore, option	$=\sqrt{10}$
10	(d) is the correct choice.	37. (d) 1418
10.	(d) Light upon means to arrive at something by	163 >
	chance. Therefore, option (d) is the correct	$\Rightarrow$ ? =
11	(c) It should be 'a very high'	38 (b) $(71)^2$
12.	(a) Use 'reach' in place of 'reached'.	$\Rightarrow 50.$ (b) (71) $\Rightarrow 50.$
13.	(c) Use 'announced' in place of 'announce'.	$\Rightarrow 50$
14.	(a) Use 'instructed' in place of 'instruction'.	$\Rightarrow x^2$
15.	(b) Use 'in' or 'on' in place of 'of'.	$\Rightarrow x^2$
16.	(b)	.: x
1/. 10	(a) (d)	20 () *** 2
10. 19	(d) (d) 後期優美報	39. (a) $x \times \frac{1}{3}$
20.	(b)	$\rightarrow$ v
21.	(b)	
22.	(c)	$\Rightarrow 32$
23.	(a)	$\rightarrow$ x
24.	(d) (b)	
23. 26	( <b>0</b> )	$\Rightarrow x$
20.	(a) (c)	40. (e) (7486
28.	(e)	or 30
29.	(d)	41 (b) Amoi
30.	(b)	=₹(
	Quantitative Aptitude	=₹(
		=₹1
31.	(d) Given expression implies ? = $\frac{3323}{25} \times \frac{132}{16}$	42. (e) Third
	$= 133 \times 9.5 = 1263.5$	= 5 > -17
32.	(e) $\sqrt{3136} - \sqrt{1764} = \sqrt{2}$	43. (c) Second
	$\sim$	$= 180^{\circ} -$
	$\Rightarrow 30 - 42 = \sqrt{2}$	

$$\Rightarrow \sqrt{?} = 14$$
  
On squaring both the side  
 $\therefore ? = 14 \times 14 = 196$   
(c)  $? = -15 - 27 - 88 - 63 + 255$   
 $= -193 + 255 = 62$   
4. (b)  $? = \frac{14}{19} \times \frac{57}{70} \times \frac{20}{21} = \frac{2}{1} \times \frac{3}{10} \times \frac{20}{21} = \frac{2}{1} \times \frac{1}{1} \times \frac{2}{7} = \frac{4}{7}$   
5. (e)  $? = \frac{500 \times 32}{100} + \frac{50 \times 162}{100}$   
 $= 160 + 81 = 241$   
6. (a)  $? = \sqrt{25 - 12 + 155 + 1}$   
 $= \sqrt{169} = 13$   
7. (d)  $14181 + 87 \times ? = 122.25$   
 $163 \times ? = 122.25$   
 $\Rightarrow ? = \frac{122.25}{163} = \frac{3}{4}$   
8. (b)  $(71)^2 + (x)^2 - (56)^2 = 6666$   
 $\Rightarrow 5041 + x^2 - 3136 = 6666$   
 $\Rightarrow 5041 + x^2 = 6666 + 3136$   
 $\Rightarrow x^2 = 9802 - 5041$   
 $\Rightarrow x^2 = 4761$   
 $\therefore x = 69$   
9. (a)  $x \times \frac{2}{3} \times \frac{3}{4} \times \frac{3}{5} = 2994$   
 $\Rightarrow 3x = 2994 \times 10$   
 $\Rightarrow x = \frac{2994 \times 10}{3}$   
 $\Rightarrow x = 9980$   
0. (e)  $(7486 + 5563 + 9741 + 7520) \div x = 866$   
or  $30310 \div x = 866$  or  $x = \frac{30310}{866} = 35$   
1. (b) Amount paid  
 $= ₹ (40 \times 18 + 55 \times 8)$   
 $= ₹ (720 + 440)$   
 $= ₹ 1160$   
2. (e) Third number  
 $= 5 \times 34.4 - 2 \times 46.5 - 2 \times 18$ 

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## Achievers



Ratio 
$$=\frac{1240}{980}=62:49$$

65. (c) Total number of stand up comedy shows held in all the cities together

$$= (0.8 + 2 + 0.3 + 1 + 3 + 0.7) \times 100$$
  
= 7.8 × 100 = 780

#### Reasoning

66. (d) According to the statements, venn diagram is



Conclusions

67. (a) According to the statements, venn diagram is



68. (d) According to the statements, venn diagram is



(71-72) :

Person	Floor	
В	6th	
С	5th	
F	4th	
E	3rd	(mmfsru sa
А	2nd	١٠١٠ - ١١٧
D	1st/Ground	







From statements I, II and III
E > B > A > C > D > F
Hence E is the tallest.
So, all I, II and III are required to answer the question.
81. (a) From statement I

now or never again  $\Rightarrow$  tom ka na sa **From statement II** you come again now  $\Rightarrow$  ja ka ta sa **From statement III** again go now or never  $\Rightarrow$  na ho ka sa tom **From statement I and III** now or never again  $\Rightarrow$  tom ka na sa again go now or never  $\Rightarrow$  na ho ka sa tom Hence, go  $\Rightarrow$  ho So, only I and III, are required to answer the question. 82. (e) **From statement I** 



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Hence, village **J** is to the south-west of Village **W**.

So, only I and II are required to answer the question.

#### 83. (e) From statement I, II, III

Monday	Suresh's	mother	does	not	visit
Tuesday					
Wednesday	Leave				
TT1 1	Compalyla	mathar	door	not	wight
Thursday	Suresh's	mother	uoes	not	VISIL
Thursday Friday	Suresh's	mother	uoes	llot	VISIL

From statement II, Suresh visited Chennai the day after his mothers visit and the day of his mother's visit day is not given, so, we cannot answer the question even with all I, II and III. : Seven persons sitting arrangements are

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- 84. (b) Original sitting positions = I M A D C L P Alphabetical sitting positions= A C D I L MP Hence, only one person's (P) position remain unchanged.
- 85. (d) Except AC, in all other pairs first person is sitting to the immediate left of second person.
- 86. (d) C is third to the right of M.
- 87. (b) Two persons (D, C) are sitting between A and L.
- 88. (c) Required pairs, (1) by the set of  $C_3$   $R_{18}$   $E_5$   $D_4$   $I_9$   $T_{20}$

Hence, such pairs are CE and DE.

- (b) As, 'Cub' is young one of 'Tiger', similarly 'Kitten' is young one of 'Cat'.
- 90. (d) Number of such meaningful words can be formed from the letters LMEA are LAME, MEAL and MALE.

(91-95) :

The following table can be built to infer the answers:

- MembersCarDestinationTZSwiftDelhiPQWHonda cityHyderabadSVRFord IconChennai
- 91. (c)
- 92. (a)
- 93. (d)
- 94. (c) 95. (b)
- 96. (b) B > V ....(i) K < C ...(ii); C ≤ B ...(iii) No relationship can be find out between V and C. Hence I does not follow.</li>

From (ii) and (iii), B > K. Hence II follows.

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- 97. (d) K > T ...(i) ; S = K ...(ii);  $T \le R$  ...(iii) Neither relationship can be established.
- 98. (c) U = M ...(i) P  $\ge$  U ...(iii); M  $\ge$  B ...(iii) Combining, we get P  $\ge$  U = M  $\ge$  B  $\Rightarrow$  P  $\ge$  B  $\Rightarrow$  P = B or P > B
- 99. (d)  $L \ge N$  ...(i);  $J \le P$  ...(ii);  $P \ge L$  ...(iii) Neither relationship can be established.
- 100. (e)  $H \ge G$  ....(i); D > E ...(ii); H = E ...(iii) Combining, we get  $D > E = H \ge G$  $\Rightarrow D > H$  and G < D