#### Grand Test – IPP 181044



# IBPS PO Preliminary Grand Test – IPP-181044

### **HINTS & SOLUTIONS**

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ANSWER KEY									
	1. (4)	21. (1)	41. (2)	61. (3)	81. (3)				
	2. (2)	22. (4)	42. (4)	62. (1)	82. (4)				
	3. (3)	23. (3)	43. (5)	63. (1)	83. (2)				
	4. (4)	24. (1)	44. (2)	64. (1)	84. (1)				
	5. (2)	25. (3)	45. (1)	65. (4)	85. (3)				
	6. (5)	26. (1)	46. (3)	66. (5)	86. (3)				
	7. (3)	27. (3)	47. (4)	67. (4)	87. (2)				
	8. (1)	28. (5)	48. (5)	68. (2)	88. (1)				
	9. (5)	29. (4)	49. (2)	69. (5)	89. (3)				
	10. (1)	30. (2)	50. (4)	70. (4)	90. (4)	)			
	11. (2)	31. (3)	51. (2)	71. (1)	91. (1)				
	12. (1)	32. (3)	52. (3)	72. (4)	92. (2)				
	13. (5)	33. (3)	53.(2)	73. (1)	93. (4)				
	14. (2)	34. (3)	54. (2)	74. (3)	94. (4)	1			
	15. (4)	35. (2)	55. (4)	75. (4)	95. (1)	ſ			
	16. (2)	36. (5)	56. (4)	76. (2)	96. (3)				
	17. (3)	37. (1)	57. (2)	77. (2)	97. (5)				
	18. (4)	38. (2)	58. (2)	78. (3)	98. (1)				
	19. (4)	39. (3)	59. (3)	79. (5)	99. (4)	<b>.</b> .			
	20. (1)	40. (4)	60. (1)	80. (5)	100. (2)				

#### **HINTS & SOLUTIONS**

- 1. (4) meditation needs Gurus.
- 2. (2) They can't put themselves into other people's shoes.
- 3. (3) May all meditate
- 4. (4) We discover our own self independent of all.
- Take in means to understand something or absorb something completely so the antonym should be diffuseto spread.
- 6. (5) Flexibility the ability to change shape, size, direction etc. so the antonym should be obduracy - having the quality of being determined to act in a particular way and not to change despite argument or persuasion.
- Normally– Generally (in normal conditions or situations, usually). So the antonym should be - seldom- means rarely, not usually.
- 8. (1) **analogy** means comparison between things which have similar features. parallel- something very similar to something else. (comparison).

For other options:

partial - not complete

example-something which is same of a group of things, that it is a member of right-correct

9. (5)	celestial - of or from outside the world or invisible				
	heaven.				
	For other options:				
	karmic - related to fate or destiny				
	earthy - natural, realistic or practical				
	corporeal - of the nature of physical body, tangible.				
	infinite - measurably great.				
10.(1)	understand (we need to understand the information)				
	For other options:				
	acknowledge - to recognize the existence of something				
	or something to be true.				
	channel - to convey through a channel.				
	restrict - keep something within limits treat - to act or				
<b>D</b> -	behave toward (a person) in a particular way to deal				
BAA	with something (a disease, problem etc.)				
11. (2)	12. (1)				
13.(5)	14. (2) 15. (4)				
16.(2)	'is an attempt to mend' is the correct use.				
	' attempt' means an act of trying to do something				
1	difficult.				
17. (3)	'where a reception was' fits the sentence appropriately				
(1, 1)	as which is used as a pronoun for object and where is				
N L	used as relative pronoun for the position/ place of the				
	work done.				
18. (4)	'standing up for' fits the sentence appropriately as 'stand				
	up for' means to support or defend somebody or				
I <b>G.</b> A	something.				
19. (4)	'Only a man with' fits the sentence appropriately as only				
	is used to express no other or none except.				
20. (1)	'express themselves clearly' fits the sentence				
	appropriately as it makes sentence structure				
	grammatically correct.				
21-25.	The correct sequence to form a meaningful sequence is				
DET	EGCAFBD.				
21.(1)	22. (4)				
23. (3)	24. (1) 25. (3)				
26. (1)	The correct use is 'concluded, resorted' where '				
	concluded' means bring or come to an end and '				
	resorted' means turn to and adopt (a course of action,				
	especially an extreme or undesirable one) so as to				
27 (0)	resolve a difficult situation.				
27. (3)	The correct use is 'allowed, extortion' where ' <b>extortion'</b>				
	means the practice of obtaining something, especially				
	money, through force or threats.				

- 28. (5) The correct use is 'instituted, inadequate' where ' instituted' means to introduce or establish (a scheme, undertaking, or policy) and ' inadequate' means insufficient for a purpose.
- 29. (4) The correct use is 'united, traditions'.
- 30. (2) The correct use is 'favours, violation' where ' Violation' means the action of violating someone or something.

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31. (3)	Let the first and second number be x and y respectively. $\frac{80x}{100} - \frac{60y}{100} = 3$		47.(4)
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
	$\frac{8x - 6y = 30}{\frac{80y}{100} - \frac{90x}{100}} = 6$		48. (5)
	-9x + 8y = 60(ii)		
	On Solving above equation $x = 60, y = 75$		
	Required number = $x + y = 60 + 75 = 135$		
32. (3)	C.P. of wheat = $30 \times 9.5 + 30 + 8.50 = \text{Rs}.540$		49.(2)
	S.P. of wheat $= 60 \times 8.9 = \text{Rs.} 534$		
	Loss = Rs. (540 - 534) = Rs. 6		50.(4)
33. (3)	M.P. of scooter = Rs. 36000 $20000 \times \frac{8}{100} + 10000 \times \frac{5}{100} + 6000 \times \frac{x}{100} = 36000 \times \frac{7}{100}$		50. (4)
	1000000000000000000000000000000000000		
	$x = \frac{420}{60} = 7\%$		
34. (3)	Total interest = Rs. 8160		
( )	$(6 \times 3 + 9 \times 5 + 13 \times 3)\% = 8160$		
	(18 + 45 + 39)% = 8160 102% = 8160		
	$100\% = \frac{8160}{102} \times 100 = \text{Rs. 8000}$		
35. (2)	$S.I. = \frac{6000\times5\times2}{100} = Rs. 600$		51. (2)
55. (Z)	$\frac{100}{100} = 13.000$		51.(2)
	$C.I. = 5000 \left(1 + \frac{8}{100}\right)^2 - 5000$ = 5000 × $\frac{27}{25}$ × $\frac{27}{25}$ - 5000 = 200 × 27 × $\frac{27}{25}$ - 5000		52. (3)
	$= 5000 \times \frac{27}{25} \times \frac{27}{25} - 5000$	OF E	
	$= 200 \times 27 \times \frac{27}{25} - 5000$	<b>U</b> -	53. <b>(2)</b>
	= 5832 - 5000 = Rs. 832 Difference = 832 - 600 = Rs. 232		F.4. (0)
36. (5)	2017A10010427504102203-012230401040111031040104-420201040203010		54. (2)
37. (1)	x = 19, y = 19; x = y x = $-3, \frac{3}{17}; y = 2, \frac{6}{13}; \therefore x < y$		55. (4)
			55.(+)
38. (2)	$x = \frac{-3}{4}, -\frac{1}{2}; y = -3, \frac{-4}{5}; \therefore x > y$		56. (4)
39. (3)	-5 1 4 1		F7 (2)
	$x = \frac{-5}{4}, \frac{1}{2}; y = \frac{4}{3}, \frac{1}{2}; \therefore x \le y$		57. (2)
40. (4)	$x = \frac{-2}{3}, \frac{-1}{3}; y = \frac{-7}{4}, \frac{-2}{3}$		58. (2)
	$x \ge y$		56. (2)
41. (2)	Profit percentage in year $2011 = \frac{133.1-110}{110} \times 100 = 21\%$		
(_)	Profit percentage in $2012 = \frac{4}{3} \times 21 = 28\%$		_
	Let expenditure in $2012 = x$ million.		59.(3)
	$\frac{121.6-x}{x} \times 100 = 28$ , x=95 million	h-	60.(1)
42 (4)		The second se	00.(1)
42. (4)	Let expenditure in 2007 = x $\frac{(103.824-x)}{x} \times 100 = 12$		61.(3)
	*	12	- 0
	x = 92.7  million		- 12
	Let expenditure in $2010 = y$	-	
	$\frac{(113.28-y)}{y} \times 100 = 20$	The second se	
	y = 94.4 million		
	Required percentage = $\frac{(94.4-92.7)}{94.4} \times 100 = 1.8\%$ less		62.(1)
43. (5)	Average expenditure from 2007 to 2011		
- (-)	$=\frac{92.7+83.8+84+94.4+110}{5}=92.98$ million		
	5		63.(1)
44. (2)	Total expenditure till 2011		
	= 92.7 + 83.8 + 84 + 94.4 + 110 = 464.9 million		
	Total income till 2011		
	=103.824+104.75+95.76+113.28+113.1=550.714		64.(1)
	% profit = $\frac{(550.714 - 464.9)}{464.9} \times 100 \approx 18\%$		04.(1)
45. (1)	Let expenditure in $2006 = x$		
	$x \times \frac{120}{100} = 92.7, x = 77.25$ million		
	Profit % in 2006 = $\frac{100-25}{100} \times 12 = 9\%$		
	Income in 2006 = $\frac{100}{100} \times 77.25 = 84.2025$ million		
	100		
46. (3)	Male students in Sociology and Commerce		
	$= \left[ 4800 \times \frac{24}{100} \times \frac{3}{8} \right] + \left[ 4800 \times \frac{22}{100} \times \frac{5}{12} \right]$		
	= 432 + 440 = 872		

