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## SPARDHAGURU SIKLL EDGE APTITUDE ACADEMY

# IBPS RRB CLERK MODEL PAPER

Banking | SSC | NTPC

Questions designed strictly according to the IBPS RRB Clerk (Office Assistant) examination pattern.

## COMPLETE FRAMEWORK UP COMING EXAM

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SPARDHAGURU SIKLL EDGE APTITUDE ACADEMY
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Spardhaguru Skill Edge Aptitude Academy
1st Floor, 608, Panchamantra Rd, P and T Block, Jayanagar, Kuvempunagara, Mysuru, Karnataka 570023

**IBPS RRB OA Prelims**

**Model Paper Set 10**

**Time Allowed:** 45 Minutes,

**Total Questions:** 80

Date: _____

Student Details

Name: _____

No of Questions Attempt: _____

Start Time: _____

End Time: _____

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**Scoring Scheme: +1** for correct answers | **-0.25** for incorrect responses.

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**Test Discipline:** Start only upon the invigilator's signal. Zero tolerance for malpractice.

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**Quantitative Aptitude**
**Time 20 Min**
**No of Questions: 40**
**Marks: 40 / -0.25**

**Directions for Questions 1-10:** What value should come in place of the question marks(?) in the following questions?

1). $(1331)^4 \times (11)^{10} \div (121)^7 = (11)^{?^2} \times (121)^2$
(a) 2 (b) 5 (c)3
(d) 1 (e)4

2). 72% of $\frac{1}{12}$ of 30% of 21000 $- \sqrt[3]{4913} = ?^2$
(a) 24 (b) 19 (c)17
(d) 13 (e)14

3). $\sqrt{84^2 - 520 \times 16 \div 1.3} = ? - 23 \times 29$
(a) 693 (b) 698 (c)695
(d) 691 (e) 690

4). 49% of 4850 + 17% of 830 + 71% of 2480 = ?
(a) 4281.6 (b) 4280.3 (c) 4278.4
(d) 4275.2 (e) 4271.8

5). 8804 ÷ (16% of 387.5) =?× 2
(a) 76 (b) 68 (c)73
(d) 75 (e) 71

6). (19546 − 11828 + 3214 − 9144) ÷ 12 =?× 7
(a) 21.28 (b) 25.56 (c)18.25
(d) 23.45 (e) 26.14

7). 1845 + (36% of 537.5) + (5324 ÷ 44) = ? +1978
(a) 183.6 (b) 175.8 (c)178.3
(d) 181.5 (e)184.5

8). 15288 ÷ 42 ÷ 26 =$?^2$ − 2
(a) 5 (b) 4 (c)6
(d) 3 (e)2

9). 63% of 8400 + $\frac{1}{19}$ of 2812 =? +(6396 ÷ 123)
(a) 5384 (b) 5385 (c)5390
(d) 5388 (e)5392

10). $28^2 - 31^2 + 42^2 = \sqrt{?} + 1569$
(a) 325 (b) 324 (c)289
(d) 300 (e) 330

**Directions for Questions 11-15**: What approximate value should come in place of the question marks(?) in the following questions? (Note : you are not expected to calculate the exact value.)

11) $42.09 \times 63.10 + (58.03)^2 = ? + (71.3 \times 79.02)$
(a) 308 (b) 392 (c) 378
(d) 360 (e) 312

12). $(216)^{3.1} \times (36)^{1.2} \div (6)^{6.6} = (6)^{?+2.1}$
(a) 8 (b) 7 (c) 5
(d) 1 (e) 3

13). $\sqrt{(36.06)^2 - 33.93 \times 8.09} = ? \times 3.98$
(a) 10 (b) 8 (c) 7 (d) 5 (e) 9

14). $(19)^2 + (88.05)^2 - (92.91)^2 + (104.11)^2 = ? + (98)^2$
(a) 615 (b) 621 (c) 708
(d) 721 (e) 668

15). 4184 + 52.02% of 3210 − 1849.99 = ? −(13 × 47.95)
(a) 4627 (b) 4689 (c) 4526
(d) 4512 (e) 4693

**Directions for Questions 16-20:** What will come at the place of question mark (?) in the following number series?

16). 123,62,63, ? ,194,487.5
(a) 96 (b) 94 (c) 98
(d) 97 (e) 95

17). 94656,11840,1472, ? ,16,10
(a) 193 (b) 192 (c) 195
(d) 191 (e) 190

18). 36, ? ,43,58,86,131
(a) 33 (b) 35 (c) 37
(d) 39 (e) 34

19). 122,121, ? ,705,2796
(a) 232 (b) 235 (c) 238
(d) 236 (e) 240

20). 84,98,126, ? ,224,294
(a) 168 (b) 170 (c) 165
(d) 164 (e) 162

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21). The perimeter of a square is equal to the perimeter of the rectangle. The length of the rectangle is 18 cm and its breadth is 10 cm . What will be the area of a square?
(a) 194 $cm^2$ (b) 198 $cm^2$ (c)197 $cm^2$
(d) 190 $cm^2$ (e) 196 $cm^2$

22). What will be the compound interest on a sum of Rs 17300 at compound interest compounded annually at 8% per annum in two years?
(a) $Rs2870.12$ (b)$Rs2871.56$
(c) $Rs2875.21$ (d)$Rs2878.72$
(e)$Rs2880.54$

23). A teacher requires 480 pens in 8 years. How many dozen pens will he require in 20 years?
(a) 80 (b) 100 (c)65
(d) 85 (e)55

24). A particular sum was divided among Vineet, Gaurav and Devu in the ratio 9: 11: 12 respectively. If the amount received by Gaurav was Rs 22000/-, what was the sum between the amount received by Vineet and Devu?
(a) $R_s30000$ (b) $R_s40000$ (c)$Rs45000$
(d) $R_s42000$ (e)$R_s48000$

25). The average of four consecutive even numbers $D, E, F, G$ is 49 . What is the sum of $E$ and $G$ ?
(a) 92 (b) 96 (c)90
(d) 100 (e)120

26). A car covers a distance of 504 km . in a certain time at a speed of 72 kmph . How much distance would a jeep cover at an average speed which is 8 kmph more than that of the speed of the car in time which is 2 hours more than that taken by the car?
(a) 725 km (b) 710 km (c)706km
(d) 700 km (e)720km

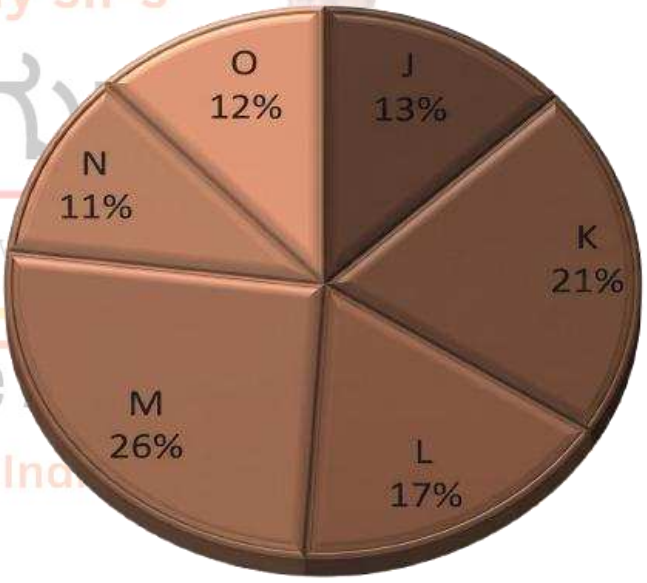
27). What is the least number to be added to 7740 to make it a perfect square?
(a) 3 (b) 7 (c)4
(d) 8 (e) 6

28). The average present age of a Gaurav and Sonu is 65 years. Ten years ago the ratio of their ages was 7: 4 respectively. What is the difference between the present ages of Gaurav and Sonu?
(a) 25 years (b) 30 years (c)32years
(d) 35 years (e)40years

29). In how many different ways can the letter of word "LOKESH" be arranged.
(a) 120 (b) 725 (c)360
(d) 720 (e)5040

30). The sum between 38% of a number and 31% of the same number is 483 . What is the 75% of $\frac{1}{2}$ of that number?
(a) 267.5 (b) 260.4 (c)262.5
(d) 265.3 (e)269.1

**Directions for Questions 31-35:** Study the following Pie Chart carefully to answer the given questions.
**Percentage wise distribution number of female advocates working in six different courts**
Total number of female advocates =7500




31) What is the ratio between the number of female advocates working in court J and L together to the number of female advocates working in court M and O together?
(a) 7: 6 (b) 5: 4 (c) 4: 3
(d) 3: 2 (e) 1: 1

32)Number of female advocates working in court N is what percent of the number of female advocates working in court K?
(a) 200% (b) 150% (c) 250%
(d) 300% (e) 225%

33). What is the average number of female advocates working in court **J** and **N** together?
(a) 1,650 (b) 1,700 (c) 1,687.5

(d) 1,620 (e) 1,725

34) Number of female advocates working in court **J** and **O** together are approximately what percent of the number of female advocates working in court L and M together?
(a) 82.5% (b) 85.7% (c) 88.4%
(d) 90.5% (e) 78.5%

35) What is the difference between the number of female advocates working in court **K** and **O** together and the number of female advocates working in court **J**, **L** and **N** together?
(a) 2,800 (b) 3,200
(c) 3,000 (d) 2,900 (e) 3,100

36). 8 men can complete a piece of work in 10 days. 10 women can complete the same piece of work in 12 days, whereas 14 children can complete the piece of work in 10 days. In how many days can 2 men, 6 women and 7 children do the same piece of work?
(a) 9 days (b) 8days (c)10days
(d) 7 days (e) 6 days

37). The ratio of the number of male students and female students is 3: 2. If 20% of the male students and 25% of the female students are studentship holders, then the percentage of students who do not get studentship, is:
(a) 78% (b) 80% (c) 82%
(d) 75% (e) 85%

38) A cooler is listed at Rs 8000 with a discount of 20%. What additional discount must be offered to the customer to bring the net price to Rs 4000?
(a) 30.5% (b) 37.5% (c) 40%
(d) 25% (e) 35%

39). A bag contains 6 black, 4 pink and 5 white balls. If 4 balls are picked at random, what is the probability that **none** is black?
(a) $\frac{6}{25}$ (b) $\frac{13}{91}$ (c) $\frac{9}{91}$
(d) $\frac{15}{91}$ (e) $\frac{12}{91}$

40). A bag contains 6 black, 4 pink and 5 white balls. If 2 balls are picked at random, what is the probability that **either both are black or both are white**?
(a) $\frac{5}{21}$ (b) $\frac{4}{21}$ (c) $\frac{5}{22}$
(d) $\frac{7}{22}$ (e) $\frac{8}{21}$

# Reasoning

**Time 25 Min**
**No of Questions: 40**
**Marks: 40 / -0.25**

**Directions for Questions 1-4:** Study the given information carefully and answer the given questions.
**L** is wife of **M**. **R** is sister of **L**. **J** is married to **K**.
**L** is daughter of **K** /daughter-in-law of K. **M** is son of **K**.
**P** is daughter of **O**. **O** is wife of **N**. **N** is son of **J**. **Q** is son of **K**.

1). Who is grandmother of *P* ?
(a) J (b) M (c) R
(d) J or K (e) None of these

2). How is *L* related of *S* ?
(a) Maternal grandfather
(b) Mother
(c) Great grandmother
(d) Aunt
(e) Sister

3). How is *Q* related to *M* ?
(a) Father (b) Brother (c) Son
(d) Uncle (e) None of these

4). How is N related to R ?
(a) Brother (b) Sister (c) Cousin
(d) Uncle (e) Brother-in-law

5). In a college of 80 students, Lokesh rank from the top is fifty-two. Rajju is twenty rank above of Lokesh. What is Rajju rank from the bottom?
(a) 47 (b) 48 (c) 50
(d) 49 (e) 51

**Question 6**
**Statements:** $P \leq Q < R \leq S = T$
**Conclusion I:** $T > Q$
**Conclusion II:** $P \leq T$
**Options:**
(a) If only conclusion I is true.
(b) If only conclusion II is true.

(c) If either I or II is true.
(d) If neither I nor II is true.
(e) If both I and II are true.

**Question 7**
**Statements:** $J \geq K > L = M \leq N < O$
**Conclusion I:** $L < J$
**Conclusion II:** $M \leq O$
**Options:**
(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.
(d) If neither I nor II is true.
(e) If both I and II are true.

**Question 8**
**Statements:** $A \leq B < C \leq D = E < F$
**Conclusion I:** $A < F$
**Conclusion II:** $B \leq E$
**Options:**
(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.
(d) If neither I nor II is true.
(e) If both I and II are true.

**Question 9**
**Statements:** $A > B \geq C = D > E$
**Conclusion I:** $A > D$
**Conclusion II:** $C > E$
**Options:**
(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.
(d) If neither I nor II is true.
(e) If both I and II are true.

**Question 10**
**Statements:** $E > F \geq G < H \leq D$
**Conclusion I:** $G < E$
**Conclusion II:** $D > H$
**Options:**
(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.
(d) If neither I nor II is true.
(e) If both I and II are true.

**Directions for Questions 11-15: Study the following information carefully and answer the question given below:**
Eleven persons — **F, G, H, I, J, K, L, M, N, O, and P** — are sitting around a circular table facing the center. **F** is third to the right of **G**, who is fifth to the left of **H**. **I** is second to the left of **J** and is to the immediate right of **K**. **L** is second to the right of **M**. **O** is to the immediate left of **P**. **K** is second to the left of **N**.

**Question 11:**
Who is fifth to the left of **H**?
(a) J (b) M (c) K
(d) G (e) None of these

**Question 12:**
Who is second to the right of **N**?
(a) J (b) G (c) L
(d) F (e) None of these

**Question 13:**
Who among the following are the immediate neighbors of **O**?
(a) G, P (b) P, N (c) H, M
(d) F, P (e) None of these

**Question 14:**
Who is fourth to the left of **F**?
(a) I (b) K (c) J
(d) N (e) None of these

**Directions for Q15 to Q19:** Study the following information carefully and answer the questions given below.
Eight business executives—A, B, C, D, E, F, G, and H—sit around a circular table facing the centre. Each executive represents a different company (BMW, Audi, Ford, Tata, Kia, Fiat, Jeep, and MG), prefers a different colour (Red, Blue, Green, Black, White, Yellow, Pink, and Grey), and is posted in a different city (Delhi, Mumbai, Pune, Goa, Patna, Jaipur, Noida, and Surat).C is from Pune and prefers Green. C sits third to the right of E. E is from Patna and prefers White. D represents Tata and prefers Black. D sits to the immediate left of E. F represents Fiat, is posted in Jaipur, and prefers Yellow. F sits to the immediate right of E. The executive from Goa sits opposite to the one from Pune. The executive from Mumbai sits opposite to F. B represents Audi and prefers Blue. The executive from Noida sits to the immediate left of the one from Pune. The one

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representing Ford sits to the immediate right of the one from Noida. A represents BMW, prefers Red color, and is from Delhi. The one from Delhi sits diametrically opposite the one representing Kia. H is from Surat, represents MG, and prefers Grey G prefers Pink and represents Jeep.

**Q15.** Who among the following represents Kia and what is their favorite color?
A) D, Black B) A, Red
C) G, Pink D) E, White

**Q16.** Which of the following combinations of Person - City - Car - Colour is correct?
A) D - Goa - Tata - Black
B) H - Surat - MG - Blue
C) C - Pune - Ford - Pink
D) F - Jaipur - Fiat - Green

**Q17.** Four of the following five are alike in a certain way based on their seating positions and hence form a group. Which one does not belong to the group?
A) A, E B) E, B
C) G, H D) F, B

**Q18.** What is the position of the one who likes Black with respect to the one who is from Mumbai?
A) Immediate right
B) Third to the right
C) Second to the right
D) Second to the left

**Q19.** If all the persons are made to sit in alphabetical order in a clockwise direction starting from A, how many persons' positions will remain unchanged (excluding A)?
A) None B) One
C) Two D) Three

**Q20.** If all the executives are rearranged in anti-clockwise alphabetical order starting from A (with A remaining at his original position, Pos 3), how many people will remain in their original cities?
A) None B) One
C) Two D) Three

**Q21**. Statements -
I- Some day are noon.
II- All noon are night.
III- All night are evening.

Conclusions -
I - All noon are evening.
II - Some evening are day.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follows.

**Q22**. Statements -
I- Some grey are pink.
II- Some pink are brown.
III- Some brown are red.
Conclusions -
1 - Some grey are red.
II - No grey is red.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follows.

**Q23**.Statements -
I- No guava is grapes.
II- Some grapes are onion.
III- All onion are potato.
Conclusions -
I - Some grapes are potato.
II - Some onion are guava.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follows.

**Q24**. Statements -
I- No chair is table.
II- All table are bed.
III- All bed are sofa.
Conclusions -
I - Some chair are sofa.
II - Some sofa are table.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follows.

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**Q25**. Statements -
I- Some chair are table.
II- All table are bed.
III- All bed are sofa.
Conclusions -
1 - Some chair are bed.
II - All table are sofa.
(a) If only conclusion I follows.
(b) If only conclusion II follows.
(c) If either conclusion I or II follows.
(d) If neither conclusion I nor II follows.
(e) If both conclusions I and II follows.

**Q26.**
**Statements:** $P \geq Q = R > S \leq T, U < V \leq S$
**Conclusions:**
I. $P > U$
II. $T \geq R$
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q27.**
**Statements:** $A < B \leq C = D, E > D \geq F$
**Conclusions:**
I. $E > A$
II. $F < B$
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q28.**
**Statements:** $M \geq N > O = P \leq Q, R < O$**Conclusions:**
I. $M > R$
II. $Q \geq R$
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q29.**
**Statements:** $X \leq Y < Z = W > V, T \geq Z$
**Conclusions:**
I. $T > X$
II. $V < Y$
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q30.**
**Statements:** $G = H \geq I > J, K \leq I \leq L$**Conclusions:**
I. $G \geq K$
II. $L > J$
(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

**Q31.**
In a family of six members $(A, B, C, D, E, F)$, $A$ is the father of $C$. $B$ is the mother of $D$. $C$ is the brother of $D$. $E$ is the daughter of $B$. $F$ is the brother of $A$. How is $E$ related to $C$?
(a) Sister (b) Mother (c) Aunt
(d) Niece (e) Daughter

**Q32.**
If '$P \times Q$' means '$P$ is the sister of $Q$', '$P + Q$' means '$P$ is the father of $Q$', and '$P - Q$' means '$P$ is the mother of $Q$', which expression shows that '$M$ is the aunt of $N$ '?
(a) $M \times K + N$ (b) $M + K \times N$
(c) $M - K \times N$ (d) $M \times K - N$
(e) None of these

**Q33.**
Point $P$ is 12 m east of Point $Q$. Point $R$ is 5 m north of Point $P$. Point $S$ is 12 m west of Point $R$. What is the shortest distance between Point $Q$ and Point $S$?
(a) 12 m (b) 5 m (c) 13 m
(d) 17 m (e) 10 m

**Q34.**
A person walks 8 m towards North from Point $A$, turns left and walks 6 m to reach Point $B$. Then turns left and walks 12 m to reach Point $C$. Finally, turns right and walks 4 m to reach Point $D$. What is the horizontal distance between Point $A$ and Point $D$?
(a) 10 m (b) 12 m (c) 8 m
(d) 6 m (e) 14 m

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**Directions for Q35–Q37:**
In a certain code language:
"economic growth rate high" is coded as "na pi re ho"
"rate of interest high" is coded as "re da ki pi"
"inflation and economic growth" is coded as "zu ta na ho"
"interest rate hike expected" is coded as "ki re me sa"

**Q35.**
What is the code for **"growth"**?
(a) na (b) ho (c) re
(d) pi (e) zu

**Q36.**
What is the code for **"interest"**?
(a) ki (b) re (c) pi
(d) da (e) me

**Q37.**
What does the code **"zu"** stand for?
(a) inflation (b) and (c) growth
(d) economic (e) Either (a) or (b)

**Directions for Q38–40:**
A word and number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement:
**Input:** 42 85 19 63 34 91 56 12
**Step I:** 12 42 85 63 34 91 56 19
**Step II:** 12 19 85 63 34 91 56 42
**Step III:** 12 19 34 85 63 91 56 42
**Step IV:** 12 19 34 42 85 91 56 63
**Step V:** 12 19 34 42 56 91 85 63
**Step VI:** 12 19 34 42 56 63 91 85
**Step VII:** 12 19 34 42 56 63 85 91
*(Step VII is the last step)*

**Q38.**
If **Step III** of an input is: 14 23 38 75 62 89 51 29, what is the **Input**?
(a) Cannot be determined
(b) 38 75 62 89 51 29 14 23
(c) 75 62 89 51 29 38 23 14
(d) 38 75 62 89 51 29 23 14
(e) None of these

.

**Q39.**
Which element is **4th from the right** in **Step V** of input: 42 85 19 63 34 91 56 12?
(a) 56 (b) 91 (c) 85
(d) 63 (e) 42

**Q40.**
How many steps are required to complete the rearrangement for input: 55 22 88 11 77 33?
(a) 4 (b) 5 (c) 6
(d) 3 (e) 7

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