



BOOKS

<p>"THE CRACKER" PRACTICE BOOK FOR GEOMETRY Useful for SSC CGL CPO CHSL & other Exams 800+ QUESTIONS 350+ Previous Year's Questions 10 Practice Sets based on Latest Pattern 8 Challenger (High) Practice Sets</p>	<p>100 SSC CGL TIER-I / PRELIMS Previous Year's Papers & Mock Tests Practice Book (English Medium) 10,000+ Questions All Shifts 2017 & 2018</p>	<p>"THE CRACKER" PRACTICE BOOK FOR MENSURATION Useful for SSC CGL CPO CHSL & Other Exams 850+ QUESTIONS 10 Practice Sets based on Latest Pattern 8 Challenger (High) Practice Sets</p>	<p>20+ SSC CGL TIER-II / MAINS 2015-18 Previous Year's Solved Mock Papers (English Medium) 3100 Questions All Shifts 2017, 2016 & 2015</p>	<p>Ace SSC ARITHMETIC For SSC, Railway & Other Govt. Examinations SECOND EDITION 2018</p>	<p>Ace SSC ADVANCED MATHS For SSC, Railway & Other Govt. Examinations SECOND EDITION 2018</p>
<p>Ace SSC GENERAL INTELLIGENCE & REASONING For SSC, Railway & Other Govt. Examinations SECOND EDITION 2018</p>	<p>Ace SSC ENGLISH LANGUAGE & COMPREHENSION BOOK For SSC, Railway & Other Govt. Examinations ENGLISH SECOND EDITION 2018</p>	<p>Ace SSC GENERAL AWARENESS History Geography Polity Economics Physics Chemistry Biology For SSC, Railway & Other Govt. Examinations SECOND EDITION 2018</p>	<p>15+ INSURANCE EXAMS PREVIOUS YEARS' PAPER 2016-2018 (Memory Based) Useful for MAFL MCL LIC LIC & Other Exams 1800+ QUESTIONS</p>	<p>25+ BANK PO & CLERK PRELIMS PREVIOUS YEARS' PAPERS (MEMORY BASED) 2400+ QUESTIONS</p>	<p>15+ BANK PO CLERK MAINS PREVIOUS YEARS' PAPERS Useful for SBI IBPS RRB & Other Exams 2000+ QUESTIONS</p>
<p>"THE CRACKER" BANK MAINS EXAMS Bank useful for IBPS SBI RRB PO-Clerk (English Medium) 2000+ QUESTIONS</p>	<p>20+ IBPS PO/CWE-VIII IBPS PO PRELIMS 2018 MOCK PAPER BASED ON LATEST PATTERN (English Medium) 2200 Questions with 100% Solutions</p>	<p>20+ IBPS CLERK CWE-VIII IBPS CLERK PRELIMS 2018 MOCK PAPERS BASED ON LATEST PATTERN (English Medium) 2300 Questions with 100% Solutions</p>	<p>50+ BANK PO & CLERK 2016-18 PREVIOUS YEARS' (MEMORY BASED) SOLVED MOCK PAPERS BOOK (English Medium) 6800+ Questions with 100% Solutions</p>	<p>A COMPLETE BOOK OF PUZZLE & SEATING ARRANGEMENT Useful for Banking & Insurance Examinations like IBPS, SBI, RRB, LIC, UIC & Others 2500+ Questions</p>	<p>A COMPLETE BOOK OF DATA INTERPRETATION & ANALYSIS Useful for Banking & Insurance Examinations like IBPS, SBI, RRB, LIC, UIC & Others 2000+ Questions</p>
<p>Ace IT OFFICER Professional Knowledge Useful for SBI, IBPS, RRB, LIC, UIC & Other Exams SECOND EDITION 2018</p>	<p>BANK EXAMS INTERVIEWS A Guide to Crack JOB INTERVIEW SECOND EDITION 2018</p>	<p>Ace BANKING & STATIC AWARENESS A Complete Guide on General Awareness for Banking Examinations FIRST EDITION 2018</p>	<p>Ace REASONING A Complete Guide on Reasoning Ability for Banking & Insurance Examinations SECOND EDITION 2018</p>	<p>Ace QUANT A Complete Guide on Quantitative Aptitude for Banking & Insurance Examinations SECOND EDITION 2018</p>	<p>Ace ENGLISH A Complete Guide on English Language for Banking & Insurance Examinations SECOND EDITION 2018</p>

Visit: publications.adda247.com & store.adda247.com
For any information, mail us at publications@adda247.com

Q1. If the ages of A and C are added to twice the age of B, the total becomes 59. If the ages of B and C are added to thrice the age of A, the total becomes 68. And if the age of A is added to thrice the age of B and thrice the age of C, the total becomes 108. What is the age of A ?

- (a) 17 years
- (b) 19 years
- (c) 12 years
- (d) 11 years
- (e) 21 years

Q2. Ruby's monthly income is three times Gayatri's monthly income. Gayatri's monthly income is fifteen percent more than Priya's monthly income. Priya's monthly income is Rs. 32,000. What is Ruby's Annual income?

- (a) Rs. 1,20,300
- (b) Rs. 13,24,800
- (c) Rs. 38,800
- (d) Rs. 54,600
- (e) Rs. 12,34,800

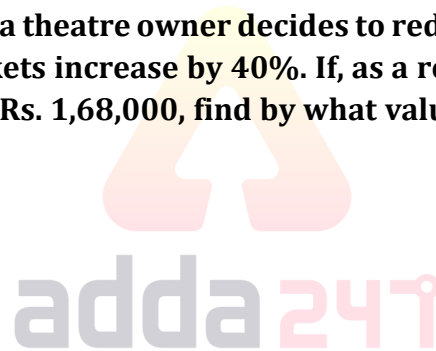
Q3. In order to maximize his gain, a theatre owner decides to reduce the price of tickets by 20% and as a result of this, the sales of tickets increase by 40%. If, as a result of these changes, he is able to increase his weekly collection by Rs. 1,68,000, find by what value did the gross collection increase per day?

- (a) 14,000
- (b) 18,000
- (c) 24,000
- (d) 20,000
- (e) 16,000

Q4. A person bought 864 articles and sold 800 of them for the price he paid 864 articles. He sold the remaining articles at the same price per article as the other 800. The percentage gain on the entire transaction is

- (a) 7.5%
- (b) 8%
- (c) 8.5 %
- (d) 9 %
- (e) 10 %

Q5. Rashmi had Rs. 4200. She invested some of it in scheme A for 4 years and rest of the money she invests in scheme B for two years. Scheme A offers simple interest at a rate of 22% p.a. and scheme B offers compound interest (compounded annually) at a rate of 10% p.a. if the interest received from Scheme A is Rs. 1516 more than the interest received from Scheme B, what was the sum invested by her in scheme A?





SBI PO PRIME 2019

With Video Solutions

85+ Total Tests

- ✓ 30 Full Length Mocks
- ✓ 7 + Previous Years Papers
- ✓ 30 Section Wise Practice sets
- ✓ 20 Topic wise sets
- ✓ eBooks

BILINGUAL

- (a) Rs. 2,600
- (b) Rs. 2,000
- (c) Rs. 2,200
- (d) Rs. 2,400
- (e) Rs. 1800

Directions (6-10): What will come in place of the “x” in the following questions

Q6. $24\% \text{ of } 480 + 30\% \text{ of } 270 + 48\% \text{ of } 10 = x$

- (a) 190
- (b) 195
- (c) 198
- (d) 201
- (e) 205

Q7. $\sqrt{361} \times \frac{4}{38} \text{ of } 26 + 1024 \times 5 \div 4 = x$

- (a) 1261
- (b) 1332
- (c) 1164
- (d) 1020
- (e) 1380

Q8. $x\% \text{ of } 360 \div 72 + \frac{2}{7} \text{ of } 315 = 28\% \text{ of } 625$

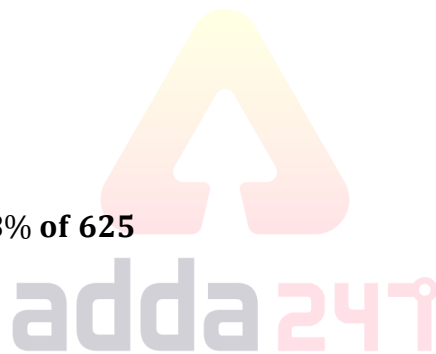
- (a) 1600
- (b) 1700
- (c) 1800
- (d) 1750
- (e) 1850

Q9. $841 \div 116 \times 4 + 256 \sqrt{x} = 1082 \div 2$

- (a) 4
- (b) 9
- (c) 16
- (d) 25
- (e) 36

Q10. $68 \times 24 - 2\% \text{ of } 1600 = x^2$

- (a) 36
- (b) 38
- (c) 32
- (d) 29
- (e) 40



PRIME PACKAGE

RRC 2019

LEVEL -I (Group D)

TOTAL VACANCIES-1,03,769

35 TOTAL TESTS

✓ 15 Full Length Mocks

✓ 15 Section Wise

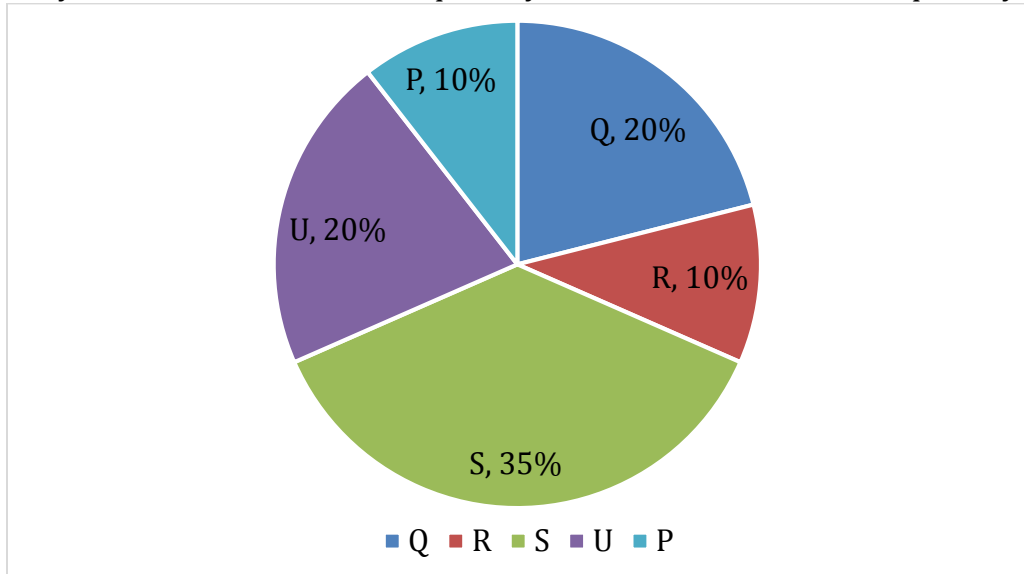
✓ 5 Previous Year Papers

BILINGUAL

Direction (11-15): The given below pie chart shows the percentage distribution of daily consumption of quantity of water by five different families in a building. Read the pie-chart carefully and answer the following questions.

Total quantity of water consumed in a day = 7,000 liters.

Note- Total quantity of water available = Total quantity of water consumed + total quantity of unused water



Q11. The average of quantity of water consumed by families P and S is what percent more/less than the average of quantity of water consumed by families R and U?

- (a) 25%
- (b) 50%
- (c) $33\frac{1}{3}\%$
- (d) 60%
- (e) 75%

Q12. If 87.5% of the quantity of water available is consumed by all families, Then, find the ratio of quantity of unused water to the difference of the quantity of water consumed by families S and Q?

- (a) 6 : 7
- (b) 44 : 45
- (c) 62 : 63
- (d) 20 : 21
- (e) 14 : 15

Q13. Find the ratio of the quantity of water consumed by family S and U together to the quantity of water consumed by families P and R together?

- (a) 11 : 4
- (b) 5 : 4
- (c) 3 : 2
- (d) 13 : 8
- (e) 15 : 8



CWC 2019
JUNIOR SUPERINTENDENT
PRELIMS
10 Full Length Mocks
BILINGUAL

Q14. $3\frac{1}{7}\%$ of quantity of water consumed by family S is what percent of quantity of water consumed by R.

- (a) $7\frac{1}{2}\%$
- (b) $8\frac{1}{2}\%$
- (c) 10%
- (d) 12.5%
- (e) 11%

Q15. The difference of the quantity of water consumed by families U and S is how much more than the difference of the quantity of water consumed by family Q and R?

- (a) 350 liter
- (b) 320 liter
- (c) 330 liter
- (d) 360 liter
- (e) 340 liter

Directions (16-20): In each of these questions, two equations (I) and (II) are given. Solve both the equations and mark the correct option:

- (a) if $x > y$
- (b) if $x \geq y$
- (c) if $x < y$
- (d) if $x \leq y$
- (e) if $x = y$ or no relation can be established between x and y .

Q16. I. $15x^2 + 11x + 2 = 0$

II. $24y^2 + 11y + 1 = 0$

Q17. I. $x^2 - 30x + 221 = 0$

II. $y^2 - 17y + 60 = 0$

Q18. I. $x^2 + 6x + 8 = 0$

II. $8y^2 + 22y + 15 = 0$

Q19. I. $x^2 - 20x + 96 = 0$

II. $y^2 - 15y + 56 = 0$

Q20. I. $x^2 + 2x - 35 = 0$

II. $y^2 + 3y - 10 = 0$

 **adda247**
test series

 **CWC 2019**
Junior Superintendent

COMBO

15 TOTAL TESTS

- 10 prelims Full Length Mocks
- 5 Mains Full Length Mocks

BILINGUAL

Q21. Shalini's present age is five times of her daughter's present age and the ratio between Shalini's present age to her father's present age is 2 : 5. If the average age of all the three 6 years hence will be 43 years, then find the ratio of present ages of her daughter to the difference of the ages of Shalini and her father?

- (a) 1 : 12
- (b) 2 : 13
- (c) 1 : 7
- (d) 2 : 15
- (e) 1 : 8

Q22. Kishan and Bhavya appear in an interview for a vacancy. The probability of Kishan's selection is $\frac{1}{7}$ and that of Bhavya's selection is $\frac{1}{5}$. What is the probability that one of the them will be selected?

- (a) $\frac{5}{7}$
- (b) $\frac{4}{5}$
- (c) $\frac{2}{7}$
- (d) $\frac{3}{7}$
- (e) $\frac{1}{7}$

Q23. A circular road runs around a circular ground. If the radius of the ground is 3.5m and the difference between the circumference of the outer circle and that of the inner circle is 88 m, then the area of the road is

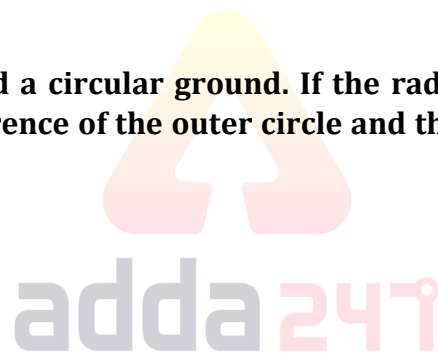
- (a) 920 m²
- (b) 918 m²
- (c) 924 m²
- (d) 926 m²
- (e) 824 m²

Q24. How many different 5 digits numbers can be made from the first 7 whole numbers, using each digit only once?

- (a) 2160
- (b) 2520
- (c) 7776
- (d) 3360
- (e) 5040

Q25. Chiru goes to a shop to buy some bananas but some-how he managed to save Rs. 3 per 4 bananas and thus purchased 8 dozen bananas instead of 5 dozen banana. Then, find the amount he has initially with him?

- (a) Rs 100
- (b) Rs 160
- (c) Rs 80
- (d) Rs 200
- (e) Rs 120



RAILWAY PRIME 2019

300 + TOTAL TESTS

- 120 Full Length Mocks
- 25 + Previous Years Practice Sets
- 120 Section Wise Sets
- 40 + Topic Wise Sets
- 80 + eBooks

BILINGUAL