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Download Bodmas questions for RRB Group D Set-2 PDF Download RRB Group-D Previous Papers PDF Take a RRB Group-D free mock test Question 1: $ 4 + \frac{1}{6} \times $ [{ $ – 12 \times (24 – 13 – 3) $ } $ \div (20 – 4) $] = ? a) 4 b) 6 c) 5 d) 3 Question 2: The value of 16 – [5 – 2 { 14 of 2 – $(8 \div 4 \times 2 – 1 + 3$ }] is : a) 35 b) 45 c) 55 d) 65 Question 3: The value of $ 14 \div $ { (5 of 2 – 3) } $ \times 4 (7 – 2) $ is : a) 44 b) 40 c) $ \frac{1}{10} $ d) $ \frac{14}{19} $ Question 4: 0.296 + 2.96 + 29.6 + 296 = ? a) 327.856 b) 328.756 c) 328.856 d) 327.756 Question 5: $45-[38-(80\div4-(8-12\div3)\div4)]=?$ a) 25 b) 27 c) 26 d) 28 Download RRB Group-D Previous Papers PDF Take a RRB Group-D free mock test Question 6: $(8-(28-53))\div(-4\times5-(-9))=?$ a) 11 b) -3 c) 3 d) -11 Question 7: $ \frac{8.73 \times 8.73 \times 8.73 + 4.27 \times 4.27 \times 4.27}{8.73 \times 8.73 -8.73 \times 4.27 + 4.27 \times 4.27} $ is equal to —- a) 11 b) 13 c) $ \frac {11}{7} $ d) None of these Question 8: $100 \times 10 – 100 + 2000 \div 100 = ?$ a) 29 b) 920 c) 980 d) 1000 RRB Group D previous year papers Daily Free RRB Online Test Question 9: $ (1-\frac{1}{2}) (1-\frac{1}{3}) (1-\frac{1}{4}) …..(1-\frac{1}{40}) = ?$ a) $ \frac{1}{40} $ b) $ \frac{1}{20} $ c) Countless d) Zero Question 10: $ 5^{5} \div (5^{3} \times 2^{2}) $ is a) 125 b) 31.25 c) 6.25 d) 12.5 Question 11: $ 2^{4} \times 3^{4} \times 8^{4} \div (2 \times 3 \times 8)^{3} $ is a) 576 b) 48 c) 96 d) 192 Instructions What approximate value should come in place of question-mark (?) in the following questions ? (You are expected to calculate the exact value) Question 12: $(9321+5406+1001)\div(498+929+660)$ = ? a) 13.5 b) 4.5 c) 16.5 d) 7.5 Question 13: $561204\times58 = ? \times 55555$ a) 606 b) 646 c) 586 d) 716 Question 14: $(7857 + 3596 + 4123)\div96$=? a) 155.06 b) 162.25 c) 151.83 d) 165.70 Question 15: Evaluate :- $(-216 \times 1728)^{\frac{1}{3}}$ a) -72 b) 27 c) 72 d) -27 RRB Group D previous year papers Daily Free RRB Online Test Answers & Solutions: 1) Answer (D) $ 4 + \frac{1}{6} \times $ [{ $ – 12 \times (24 – 13 – 3) $ } $ \div (20 – 4) $] =$ 4 + \frac{1}{6} \times $ [{ $ – 12 \times 8 $ } $ \div 16 $] =$ 4 + \frac{1}{6} \times -6$ =4-1 =3 2) Answer (C) 16 – [5 – 2 { 14 of 2 – $(8 \div 4 \times 2 – 1 + 3$ }] =16 – [5 – 2 { 28 – $(2 \times 2 – 1 + 3$ }] =16 – [5 – 2 { 28 – $(3 + 3$ }] =16-[5-44] =11+44 =55 RRB Group-D Important Questions (download PDF) General Science Notes for RRB Exams (PDF) 3) Answer (B) $ 14 \div $ { (5 of 2 – 3) } $ \times 4 (7 – 2) $ =$ 14 \div $ 7 $ \times 4 (5) $ =2$ \times 4 (5) $ =2$ \times 20 $ =40 4) Answer (C) 0.296 + 2.96 + 29.6 + 296 = 328.856 5) Answer (C) $45-[38-(80\div4-(8-12\div3)\div4)] = 45 – (38 – (20 – \dfrac{8-4}{4}))$ $= 45 – (38 -(20-\dfrac{4}{4})) = 45-(38-(20-1))$ $= 45-(38-19) = 45-19 = 26$ 6) Answer (B) $(8-(28-53)) = 8-28+53 = 33$ $(-4\times5-(-9)) = -20+9 = -11$ Therefore, $(8-(28-53))\div(-4\times5-(-9))=\dfrac{33}{-11} = -3$ 7) Answer (B) ($ a ^ {3} + b ^ {3}$) / ($ a ^ {2} – ab + b ^ {2} $) = a + b Substituting 8.73 for a and 4.27 for b, we get the answer 8) Answer (B) By BODMAS, Division and Multiplication will be done before addition and subtraction. Hence, 100 x 10 – 100 + 2000 / 100 = 1000 – 100 + 20 = 920 9) Answer (A) 1 – 1/2 = 1/2 1 – 1/3 = 2/3 1 – 1/4 = 3/4 The denominator of the first term gets cancelled by the numerator of the second term and so on… So, the final value = 1/40 10) Answer (C) $ 5^{5} \div (5^{3} \times 2^{2}) $=$5^{2}/2^{2}$ =25/4=6.25 11) Answer (B) $ 2^{4} \times 3^{4} \times 8^{4} \div (2 \times 3 \times 8)^{3} $ =$\frac{2^{16} \times 3^{4}}{2^{12} \times 3^{3}}=2^{4} \times 3=48$ 12) Answer (D) 9321+5406+1001= 15728 498+929+660= 2087 15728$\div$2087= 7.536 So option D is the right answer. 13) Answer (C) $561204\times58 = ? \times 55555$ implies ? = $561204\times58 \div 55555$ = 586 14) Answer (B) 7857 + 3596 + 4123 = 15576 15576 / 96 = 162.25 15) Answer (A) $(-216 \times 1728)^{\frac{1}{3}}$ =$(-6^{3} \times 12^{3})^{\frac{1}{3}}$ =-72 DOWNLOAD APP FOR RRB FREE MOCKS We hope this Bodmas questions PDF for RRB Group-D Exam will be highly useful for your preparation. 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