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On this page, you can practice solving three types of basic percent problems: Find a percentage of a quantity, such as 20% of 120. Find the total when the percentage and the part are given. For example: If 15% of a number is 30, what is the number? These basic percentage exercises can be practiced on three different difficulty levels. Level 1 is meant to be so easy that you can use mental math. The script will only use percentages that are multiples of 10, such as 20%, 30%, 40%, etc., plus 5%, 25%, 75%, and 200%. The totals are also easy numbers, to keep everything simple. Levels 2 and 3 don't use such restrictions. Level 3 uses tenth of a percent. You can also choose timed or untimed practice, and the number of practice problems for your quiz. The "Generate Quick Link" feature allows you to make a link for specific options that you can then send to students. Level: 1 2 3 Question types: Find p% of x. What percentage is x of y? If p% of a number is x, what is the number? OR Practice for a set time: min Screenshot: Generate Quick Link for Specific Options Question 1: In a college, 60 students enrolled in chemistry. No one enrolled in chemistry and physics, 30 in biology, 15 in chemistry and physics, 30 in biology, 5 in biology, 5 in biology and chemistry. in at least one of the subjects. Solution: Let C, P and B represent the subjects Chemistry, Physics and Biology respectively. Venn diagram, number of students enrolled in at least one of the subjects:= 40 + 15 + 15 + 15 + 15 + 15 + 10 + 0 = 100So, the number of students enrolled in at least one of the subjects is 100.Question 2: In a town 85% of the people speak English and 10% speak English and Hindi, find the percentage of people who can speak all the three languages. Solution: Let A, B and C are the people who speak Tamil, English and Hindi respectively. Number of people who speak English n (B) = 40Number of people who speak English and Tamiln (A \cap B) = 32Number of people who speak English and Hindi respectively. Number of people who speak English n (B) = 40Number of people who speak English and Hindi respectively. Number of people who speak English n (B) = 40Number of people who speak English and Hindi respectively. English and Hindi $n(B \cap C) = 10$ Let x be the number of people who speak all the three language. Total number of people = 100 = 40 + x + 32 - x + x + 10 - 2 - 3 + x 100 = 90 + x x = 100 - 90x = 10%Question 3: An advertising agency finds that, of its 170 clients, 115 use Television, 110 use Radio people who speak Television, Radio and Magazines respectively. Number of people who use Television and Magazines respectively. Number of people who use Television and Magazines respectively. Number of people who use Television and Radion(A \cap B) = 75Number of people who use Television and Magazines respectively. people who use Radio and Magazinen(B\capacity C) = 95Number of people who use all the three n (A\capacity B\capacity C) = 70 (i) Number of people who use Television and Magazine but not radio = 15 Related Pages Kindly mail your feedback to v4formath@gmail.comWe always appreciate your feedback. ©All rights reserved. onlinemath4all.com Percentage Question PDF with Answers for government exams like SSC, Railways, Banking, FCI, CWC, Insurance Exams, UPSC, and other state PCS exams. As we all know in many competitive exams in Quantitative Aptitude/ Numerical Ability subject Percentage Questions are based on previous year papers, there are chances that candidates will find many questions from the Percentage Questions with Answers PDF in all competitive Exams. If you check the last 4-5 year's papers of SSC, Railways and Banking Exams, you will find that many different types of Percentage Questions with Solution so that you get all the important questions at one place. And it will become very easy for you guys to revise them. Percentage Questions PDF for SSC, Railways and Banking Exams The ultimate way to begin Numerical Ability Preparation is to have the best Quantitative Aptitude practice questions in your PDF Drive. To ease out your preparation and save you a lot of time, At Let's Study Together (LST) we understand our student's requirements and keeping it in mind, So LST Team has compiled the Percentage Questions PDF for SSC, Railways and Banking Exams with Detailed Answers'. Get some relevant as well as reliable study material that will guide you well throughout your exam preparation. You can download the Percentage Questions with Solution so that you get all the important questions with Answers | Download Free PDF What is Percentage Questions with Solution so that you get all the important questions with Answers | Download Free PDF What is Percentage Questions with Solution so that you get all the important questions with Answers | Download Free PDF What is Percentage Questions with Solution so that you get all the important questions with Answers | Download Free PDF What is Percentage Questions with Solution so that you get all the important questions with Solution so the young get all the important questions with the important question with the important question value multiplied by 100. It is generally a way of expressing something as per 100. Further, in this article we will look at various scenarios for which we will find the percentage and learn the steps to solve word problems based on percentage. The Percentage is a relative value that indicates the hundredth parts of any quantity. One percent (1%) represents the one hundredth, 2 percent (2%) represents two hundredths, 100% represents the whole, 200% twice the given quantity and so on... For example - 1 percent of 1000 mangoes is equal to 1/100 of 1000 or 10 mangoes. Percentage Formula We should know the percentage formulas to calculate the percentages. The basic formula used to calculate the percentage is equal to the ratio of actual value to the total value and multiply it by 100. The formula of the percentage Change = ((New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number = (New Value) × 100% Percentage of a Number: Percentage of a Number = (New Value) × 100% Percentage of a Number = (New Value) × 10 (Percentage / 100) × Number Percentage Profit and Loss: Percentage Profit = ((Selling Price - Cost Price) × 100% Discount Percentage: Discount Percentage = (Discount / Marked Price) × 100% Simple Interest: Simple Interest = (Principal × Rate × Time) / 100 Percentage Increase (% Increase in value / original value) ×100Here, Increase in value = Original value - Or Percentage questions in this PDF has a moderate and hard level of difficulty. All the candidates who are preparing for banking exams are advised to practice all these important questions to score well in the exam. To remove any doubt or difficulty in any topic, go through the study notes of each topic from the links given above. Read Also: Attempt 1000+ Topic-Wise Quantitative Aptitude Questions Here Why Quantitative Aptitude Percentage Questions of each question. Focuses on all the new patterns and advanced-level type questions. Percentage Questions PDF boosts confidence and reduces pre-exam jitters by regularly attempting a variety of questions PDF is useful for the upcoming Banking and Insurance exams i.e. IBPS PO, SBI PO, Clerk, IBPS RRB PO & Clerk, RBI Assistant, RBI Grade B, NABARD, LIC AAO, SSC (CGL, CHSL, MTS, CPO, and Constable), Railway RRB (NTPC, Group D, JE, ALP) & Other Government Exams. 8700+ Quantitative Aptitude Topic-wise Quantitative Aptitude Questions and Answers Percentage Questions with answers are provided here. Students can practise these questions based on percentages to prepare for the upcoming exams. These percentages to prepare for the upcoming exams. the latest CBSE syllabus (2022-2023). Learn How to Calculate Percentage here at BYJU'S with easy steps. Definition: Percentage Questions and Solutions Q.1: A fruit seller had some apples. He sells 40% apples and still has 420 apples. What is the total number of apples he had originally? Solution: Let the number of apples a fruit seller had a total of 700 apples Q.2: A person multiplied a number by 3/5 instead of 5/3, What is the percentage error in the calculation? Solution: Let the number be X. X is mistakenly multiplied by $\frac{3}{5} = \frac{3X}{5}$ X should be multiplied by $\frac{3}{5} = \frac{3X}{5} = \frac{3X}{$ Solution: Given, 20% of x = y = (20/100) x = y y% of 20 = (y/100). 20 = (20x/100) x = y y% of 20 = 4x/100 = 4% of x = 0.4. Three students contested an election and received 1000, 5000 and 10000 votes, respectively. What is the percentage of the total votes the winning student gets? Solution: Total number of votes x = 0.4. student who won the votes got 10000 votes Hence, the percentage will be: (10000/16000) x 100% = 62.5% Q.5: If the price of a product is first decreased by 25% and then increased by 20%, then what is the percentage change in the price? Solution: Let the original price be Rs. 100. New final price = 120 % of (75 % of Rs. 100) = Rs. [(120/100) x 100% = 62.5% Q.5: If the price of a product is first decreased by 20%, then what is the percentage change in the price? Solution: Let the original price be Rs. 100. New final price = 120 % of (75 % of Rs. 100) = Rs. [(120/100) x 100% = 62.5% Q.5: If the price of a product is first decreased by 20%, then what is the percentage change in the price? Solution: Let the original price be Rs. 100. New final price = 120 % of (75 % of Rs. 100) = Rs. 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Solution: Let the original price be Rs. 100 in the price? Solution: Let the original price be Rs. 100 in the price? Solution: Let the original price be Rs. 100 in the price? Solution: Let the original price be Rs. 100 in the price? Solution: Let the original price be Rs. 100 in the price (75/100) x 100] = Rs. 90 Therefore, the net change in price is 100 - 90 = 10. Percentage decrease = 10% Q.6: The value of a washing machine three years ago? Solution: Given, Current price of the washing machine = Rs.8748, then what was the price of the washing machine three years ago? The price of the machine depreciated at the rate of 10% every year Therefore, the price of the washing machine three years ago = $8748 \div (1-10/100)3 = Rs.[8748 \times (10/9) \times (10/9)] = Rs.12000 \text{ Q.7}$: For a student to clear an examination, he must score 55% marks. If he gets 120 and fails by 78 marks, what is the total marks for the examination? Solution: Given, the mark obtained by the student is 120 and the student fails by 78 marks Therefore, the passing marks is = 120+78=198 Let us consider, the total marks be x Then, \Rightarrow (55/100) \times x = $198 \Rightarrow$ x = 360 Q.8: By how much is 80% of 40 greater than 4/5 of 25? Solution: 80% of 40 = $80/100 \times 40 \%$ of 25 = $\% \times 25$ Required value = $(80/100) \times 40 - (4/5) \times 25 = 32 - 20 = 12$ Q.9: A number is decreased by 10% and then increased by 10%. The number so obtained is 10 less than the original number. What was the original number be x Final number obtained = 110% of (90% of x) = $(110/100 \times 90/100 \times x) = (99/100)x$ Given the number obtained is 10 less than the original number. x - (99/100) x = 10 Hence, x = 1000 Q.10: What is the percentage of ratio 5:4? Solution: $5 : 4 = 5/4 = ((5/4) \times 100) \% = 125\%$. Related Articles Practice Questions on Percentage of solution: $5 : 4 = 5/4 = ((5/4) \times 100) \% = 125\%$. Related Articles Practice Questions on Percentage of solution: $5 : 4 = 5/4 = ((5/4) \times 100) \% = 125\%$. from 100 to 80. 50 is what percentage of 500? Percentage Questions with answers are provided here. Students can practise these questions based on percentage problems are prepared by our subject experts, as per the latest exam pattern. All the materials here are formulated according to the NCERT curriculum and the latest CBSE syllabus (2022-2023). Learn How to Calculate Percentage here at BYJU'S with easy steps. Definition: Percentage is derived from the Latin word "per centum". It means by the hundred. It is denoted by %. If we say, 5%, then it is equal to 5/100 = 0.05. Percentage Questions and Solutions Q.1: A fruit seller had some apples. He sells 40% apples and still has 420 apples and still has 420 apples Q.2: A person multiplied a number by 3/5 instead of 5/3, What is the percentage error in the calculation? Solution: Let the number be X. X is mistakenly multiplied by $\frac{3}{5} = \frac{3X}{5}$ X should be multiplied by $\frac{3}{5} = \frac{5X}{3}$ Thus, the error will be $= (\frac{5X}{3} - \frac{3x}{5}) = \frac{16X}{15}$ Percentage Error $= (\frac{6x}{15}) \times \frac{3x}{5} = \frac{3x}{5}$ X should be multiplied by $\frac{3}{5} = \frac{3x$ 20 in terms of x? Solution: Given, 20% of x = y = (20/100) x = y y% of 20 = ((20x/100) x = y y% of 20 = ((20x/100) x = y y%) of x = ((20x/100) x = y10000 = 16000 The student who won the votes got 10000 votes Hence, the percentage will be: $(10000/16000) \times 100\% = 62.5\%$ Q.5: If the price of a product is first decreased by 25% and then increased by 25% and 2Rs. [(120/100) x (75/100) x 100] = Rs. 90 Therefore, the net change in price is 100 - 90 = 10. Percentage decrease = 10% Q.6: The value of a washing machine three years ago? Solution: Given, Current price of the washing machine = Rs.8748 The price of the machine depreciated at the rate of 10% every year Therefore, the price of the washing machine three years ago = 8748 x (10/9) x (10/9) x (10/9) = Rs.12000 Q.7: For a student to clear an examination, he must score 55% marks. If he gets 120 and fails by 78 marks, what is the total marks for the examination? Solution: Given, the mark obtained by the student is 120 and the student fails by 78 marks Therefore, the passing marks is = 120+78 = 198 Let us consider, the total marks be x Then, \Rightarrow (55/100) \times x = 198 \Rightarrow x = 360 Q.8: By how much is 80% of 40 greater than 4/5 of 25? Solution: 80% of 40 = 80/100 \times 40 % of 25 = % × 25 Required value = $(80/100) \times 40 - (4/5) \times 25 = 32 - 20 = 12$ Q.9: A number is decreased by 10% and then increased by 1 number obtained is 10 less than the original number, x - (99/100) x = 10 Hence, x = 1000 Q.10: What is the percentage of 50 paise to 4 rupees? Find the percentage change, when a number is changed from 100 to 80. 50 is what percentage of 500? FACTS AND FORMULAE FOR PERCENTAGE QUESTIONS I.Concept of Percentage: By a certain percent, we mean that many hundredths, written as x%. To express x% as a fraction: We have, x% = x/100. Thus, 20% = 20/100 = 1/5; 12/25, etc. To express a/b as a percent: We have, ab=ab×100%. Thus, $14=14\times100\%=25\%$ II. If the price of a commodity increases by R%, then the increase in consumption so as to decrease the expenditure is R100-R×100% III. Results on Population : Let the population of the town be P now and suppose it increases at the rate R% per annum, then : 1. Population after n years = P1+R100n IV. Results on Depreciation : Let the present value of a machine be P. Suppose it depreciates at the rate R% per annum. Then, 1. Value of the machine after n years = P1-R100n 2. Value of the machine n years ago = P1-R100n V. If A is R% more than A by R100+R×100% What percentage of \(\frac{8}{30}\) is \frac{1}{20}\)? India's Super Teachers for all govt. exams Under One $\frac{150}{8} \) \(Rightarrow x = 18.75 \) \(R$ the number? Given: 20% of a number is 210 more than 20% of 560. Calculation: Let the number be x. 20% of 560 + 210 \Rightarrow (20/100) \times x = (20/100) \times x = (20/100) \times x = (1/5) \times 560 + 210 \Rightarrow x / 5 = 322 \Rightarrow x = 322 \times 5 = 1610 \therefore The number is 1610. India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore + Students What percentage of \(\frac{1}{20}\)? Given: We are asked: What percentage be x. So we have: x = $(1/20)/(7/70) \times 100$ Now simplify: $x = (1/20) \div (1/10) \times 100 = 1/2 \times 100 = 50$. The percentage is 50%. India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students 2% of 5% of a number is what percentage of that number? Given: 2% of 5% of a number is what percentage of that number. Calculation: Let the number be x $(2/100) \times x = 0.1\%$ of x. The correct answer is option (3). India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Ouizzes Trusted by 7 Crore+ Students If 70% of \(\frac{2}{5}\) of a number is 126, what is that number is 126 Formula used: Let the number is 126 = 0.7 \times 0.4 \times X = 126 \in 0.7 \times 0.4 \times X = 126 \in 0.28 \times X = 126 \in 0.28 \times X = 126 \in 0.28 \times X = 450 \times \text{. The correct answer is} option (4). India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students If P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q, then Q is how much percentage more than P? Given: P is 40% less than Q. Shortcut Trick 40% = 2/5 So, Q is 2/(5-2) × 100 = 66.66% more than P. \therefore Q is 66.66% more than P. Calculation: Let, Q = 100y So, P = 100y × (100 - 40)/100 = 100y × 60/100 = 60.66% \therefore Q is 66.66% more than P. Additional Information If A is 20% less than B, So, B is 20/(100 - 20) × 100 = 20/80 × 100 = 25% more than A Similarly, If B is 25% more than A, So, A is $25/(100 + 25) \times 100 = 25/125 \times 100 = 25/125 \times 100 = 20\%$ less than B. India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students In an exam, a student got 40 marks and still failed by 20 percent marks. If the passing percentage is 40 percent, then what are the maximum marks of the exam? Calculation: Let the maximum mark is x. According to the question 40 + 20% of x = 40% of x = 40% of x = 200 Therefore, the maximum marks for the exam are 200. ... Option 3 is the correct answer. India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students A number is first decreased by 20% and then increased by 15%. The number so obtained is 64 less than the original number is first decreased by 15%. The number so obtained is 64 less than the original number is first decreased by 15%. The number is first decreased by 15%. Calculations: Let the number be 100x Number after decrement of $20\% = 100x \times (100 - 20)/100 = 80x \times (100 + 15)/100 = 80x \times (100 + 15)/100 = 92x$ According to the question 100x - 92x = 64 (difference of the original and new number) $\Rightarrow 8x = 64 \Rightarrow x = 8$ Original number = 100x = 800. The correct choice is option 2. India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students If 200% of k - (k + 2)% of 50 = k, then what is the value of k? \(\frac{2}{3}\)\(\frac{100}{149}\)21 Given: 200% of k - (k + 2)% of 50 = k Formula used: A% of $B = (A/100) \times B \text{ Calculation:} \Rightarrow 200\% \text{ of } k \cdot (k+2)\% \text{ of } 50 = k \Rightarrow (200/100) \times k \cdot (k+2)/100 \times 50 = k \Rightarrow 2k \cdot 0.5(k+2) = k \Rightarrow 2k \cdot 0.5(k+$ Crore+ Students The price of sugar is decreased by 25% and due to this, a family purchase 12 kg more sugar than earlier and the expenditure decreases by 7%. Find the increased consumption. Suppose the family spends Rs. 100 initially and this comes down to Rs. 93; : [93/0.75x] - [100/x] = 12 = 124/x - $100/x = 12 \Rightarrow 24/x = 12 \Rightarrow x = 2$. Increased consumption = 100/2 + 12 = 62 kg India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students (120% of 675) + 92 = (? % of 1240) + 716 Formula Used: X% = X/100 Calculation: (120% of 675) + 92 = $(? \% \text{ of } 1240) + 716 \Rightarrow (\sqrt{\frac{120}{100}}) \times 675 + 92 = (\sqrt{\frac{120}{100}}) \times 1240 + 716 \Rightarrow 902 - 716 = 12.4 \times ? \Rightarrow 186/12.4 = ? = 15 \therefore$ The correct answer is 15 India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students The price of an article decreased by 8% and then increased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 8% and later increased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 8% and later increased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. Formula used: Percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. What is the approximate effective percentage in price? Given: The price of an article is first decreased by 12%. The price of an article is first decreased by 12%. The price of an article is first decreased by 12%. The price of an article is first decreased by 12% and 12% article is first decreased by 12% article is first decreased by 12% ar the price of the book increased by 3%. ... The price of the article increased by 3%. 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India's #1 Learning Platform Start Complete Exam Preparation Daily Live MasterClasses Practice Question Bank Mock Tests & Quizzes Trusted by 7 Crore + Students (980 of 12%) - (450 of ? %) = 227 of 30% = \(\\) = 117.6 \(\) = 227 of 30% = \(\\) = 117.6 \(\) = 227 of 30% = \(\) = 117.6 \(\) = 227 of 30% = \(\) $68.1 \Rightarrow 117.6 - 68.1 = (\frac{450}{imes}) \{100} \Rightarrow (\frac{450}{imes}) = (\frac{450}{imes}) \{100} \Rightarrow (\frac{450}{imes}) = (\frac{4$ Given: 80% of A = 50% of B and B = x% of A Calculation: 80% of A = 50% of B. \Rightarrow \(\dfrac{80}{100}\) A = \(\dfrac{50}{100}\) B \Rightarrow 8A = 5B \Rightarrow \(\dfrac{50}{100}\) B \Rightarrow 8A = 5B \(\dfrac{50}{100}\) B \Rightarrow 8A = Bank Mock Tests & Quizzes Trusted by 7 Crore+ Students

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