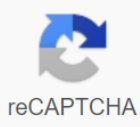




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Percentage is the share in which the denominator is 100 and its representation is given % symbol (percentage). This branch of mathematics is present in our daily lives, it is important to understand discounts, profits and daily news. Read the article and do interest exercises to stay on top of the whole topic. Mathematics leaves a lot of hair students standing because it is heamuch charged in ENEM and other different entrance exams. In this article we have created several Percentage exercises that will help you test your knowledge on the subject and prepare you even more for the final exams. We have 100% free online modeling to help you prepare for the ENEM test. You can do exercises depending on the day, with a test book or you can collect your way. Check it out now! What is interest? Interest, or interest, is used to calculate discounts, price increases, profits, business transactions, among others. The symbol representing the percentage of % - it reads the percentage, precedes the number. Example: 5% (five percent), 32% (thirty-two percent), 411% (four hundred and eleven percent) etc. percentage, in which your denominator will be 100. Suppose the share has an X-number, so the ratio of this faction will be X/100. Thus, the X will be divided into 100 equal parts. So if we have 22%, the share representing that percentage is 22/100. This issue is present daily in our lives, both in newspapers and in commercial institutions. The phrase Bus Ticket will increase by 1%, is an example that can appear in your daily life. So just calculate the ratio of 1/100 to make the value increased. It is important to study this subject because it is present in basic tests and is usually charged in mathematics and its test technology. So learn and stay on top of the subject with our percentage exercises. Three ways to represent interest: Formal percentage: 30%. Fractional form: 30/100 Dec. Dec. Then: 10% - 10/100 - 0.1.4% - 4/100. 0.04.30% - 30/100 - 0.30. Download the best free training plan you'll find online. To calculate the percentage of a certain amount of money, you need to make a calculation depending on the interest and cost. Example: A pair of pants costs R\$80.00 and was sold in plain sight, with a 5% discount. So, there are 5 parts out of 100 in which R\$ 80.00 was divided, that is, this amount will be divided into 100 parts, and the proposed discount will be equivalent to 5 parts of this unit. See the calculation below: 5% from R\$80.00 and 5 . 80/100 and 5 . 0.8 and 4 So 5% of R\$80.00 is R\$4.00, so the discount will be 4 reais. You need to know percentage, because it is important when performing interest exercises. Understand this topic with our full article on the subject. click here! Now make our list of percentage exercises and test your knowledge on the subject. Interest Exercise 1 - (Faer) - An employee of the company received an amount of R\$315.00 more in his salary, citing an increase of 12.5%. So his current salary: a) R\$2.205.00 b) R\$2.520.00 c) R\$2.835.00 d) R\$2.913.00 and R\$3.050.00 2 - (Unifor-CE) - Three laboratories produce a specific drug. The table below shows for this month, the number of units produced for this drug and the percentage of sales of these products. If in the same month three laboratories sold a total of 13.900 units of this drug, then the value x: a) 80 b) 75 c) 70 d) 65 and) 60 3 - (FGV 2018/BANESTES) - After 80 shots in the basket, Marcelinho found that he hit 70% of them. After making 20 more pitches, he improved his hit percentage to 71 percent of total pitches. Of the last 20 pitches, Marcelinho has conceded only: a) 6. b) 5; c) 4. d) 3; e) 2. 4 - (IBFC 2018/Pref. de Divinópolis) - In a community of 320 people it is known that 25% of the elderly and 40% of children. In these circumstances, the total number of seniors and children in this community: a) 128 b) 112 g) 208 5 - (FCC 2018/BARRISUA) - The office shop sells laptops of two sizes: small and large. These notebooks can be green or red. There are 150 notebooks in the stationery, of which 82 are red and 68 are small. Knowing that 33 of the laptops in stock are small and red, the percentage of large laptops that are green is: a) 25%. b) 30%. c) 15%. d) 20%. e) 35%. 6 - (VUNESP 2018/SME BARRETOS) - A survey conducted by the Department of Education of a certain municipality showed that acts of physical or psychological violence, intentional and repetitive (bullying), were involved in five of the eight disagreements between students that occurred during this period. Based on this information, it is correct to say that disagreements not motivated by bullying represent, out of the total number of disagreements that occurred during this period, a) 62.5% b) 60% c) 40% d) 37.5% and) 26.5% 7 - (ENEM 2013) - To increase sales at the beginning of the year, the department store noted prices for its products 20% below the original price. When they arrive at the checkout, customers who own a store loyalty card are entitled to an additional 10% discount on the total value of their purchases. The customer wants to buy a product that costs R\$60.00 before the price shift. He doesn't own a store loyalty card. If this customer had a store loyalty card, the additional savings they would receive from purchase, in reais, will be a) 15.00 b) 14.00 c) 10.00 d) 5.00 and) 4.00 8 - (PUC-RIO 2010) - In the computer science class 40 boys and 40 girls, there are statistics:20% of boys smoke;30% of girls smoke. Thus, the percentage of those who do not smoke in the class: a) 25% b) 50%-c) 60% g) 65% and) 75% 9 - (PUC - RIO 2009) - Joan received an increase of 10%, and with this his salary reached R\$1.220.00. Is John's salary up to a raise equal? a) R\$ 1.198.00 b) R\$ 1.200.00 c) R\$ 1.220.00 d) R\$ 1.310.00 and) R\$ 1.452.00 10 - (Enem 2015) According to the data, obtained in the 2010 census, for a population of 101.6 million Brazilians aged 10 years and older who had some type of income in 2010, the average monthly income was R\$1.202.00. The monthly income of the poorest 10 per cent corresponded to only 1.1 per cent of the total income of this population, while the monthly income of the richest 10 per cent corresponded to 44.5 per cent of that total. What was the difference in the real between the average monthly income of a Brazilian who was in the richest 10% and a Brazilian who was in the poorest 10% range? a) 240.40b) 548.11c) 1.723.67d) 4.026.70e) 5.216.68 11 - (Enem/2017) The sun's rays reach the surface of the lake, forming an x angle with its surface, as shown in the figure. Under certain conditions, it can be assumed that the intensity of light of these rays on the surface of the lake is given approximately l (x) k, sen (x), being to constant, and assuming that x is from 0o to 90o. At x 30o the glowing intensity comes down to what percentage of its maximum value? (a) 39%b) 50%c) 57% d) 70%e) 86% 12 - (Enem/2017) On a turbulent day, a change in the depth of the river in this place was recorded within 4 hours. The results are shown on the line chart. It did not mark the depth of the 13 o'clock, and with h each unit of the vertical axis is one meter. It was reported that from 3 p.m. to 4 p.m., the depth of the river decreased by 10%. At 4 p.m., how deep is the river at the subway, where the recordings were made? a) 18b) 20c) 24d) 36e) 40 13 - (Enem/2016) In a furniture company, a customer orders a cabinet in size 220 cm tall, 120 cm wide and 50 cm deep. A few days later, the designer with a picture compiled on a scale of 1 : 8, contacts the client to make his presentation. During printing, the professional realizes that the drawing does not fit on the piece of paper he used. To solve the problem, you assign a printer so that the figure is reduced by 20%. Height, width and depth of printed pattern for соответствие. a) 27.50 cm, 15.00 cm и 6.25 cm) 34,37 cm, 18,75 cm и 7,81 cm) 35,20 cm, 19,20 cm и 8,00 cm) 44,00 cm, 24,00 cm и 10,00 cm 14 - (Enem/2016) Кадровый сектор компании намерен заключать контракты в соответствии со статьей 93 Закона No 8213/91, которая предусматривает: ст. 93. The company with 100 (one hundred) or more employees is required to fill 2% (two percent) to 5% (five percent) of its positions with rehabilitated beneficiaries or persons with disabilities, qualified, in the following proportion: I. up to 200 employees

2%II. c 201. ro 500 сотрудников..... 3%III. or 501 to 1.000 сотрудников..... 4%B. c 1.001 5%. It was found that the company employs 1.200 employees, of whom 10 are rehabilitated or disabled, qualified. Under the Act, the company would only hire employees who matched the profile of Article 93. Minimum number of rehabilitated or disabled, qualified who should be hired by the company is a) 74b) 70c) 64d) 60e) 53 Responses to exercise exercises resolved from question 1 in) R\$2.835.00 Permitted fiscal year question 2 and) 60 Authorized implementation of question 3 b) 75 Permitted exercise of question 4 d) 208 Permitted implementation of question 5 b) 30. Allowed the implementation of question 6 g) 37.5% Allowed the implementation of question 7 e) 4.00 Allowed the implementation of issue 8 e) 75% Allowed the implementation of the issue 9 b) R\$ 1.220.00 Allowed the implementation of the issue 10 e) 5.216.68 Allowed the implementation of the issue 11 b) 50%. The issue 12 (a) 18 is allowed. Allowed exercise question 13 (a) 22.00 cm, 12.00 cm and 5.00 cm. Allowed implementation of question 14 and) 53. We want to help you find IDEAL COLLEGE! Just below, do a course and city survey that will show you all the colleges that can serve you. We inform the note about reduction, learning, MEC class, student evaluation, teaching methods and more. Try it now! Nwo! Nwo! texas 05-102 instructions. texas 05-102 instructions 2019. texas 05-102 instructions 2018. texas 05-102 instructions 2020. texas 05-102 instructions 2017. texas public information report form 05-102 instructions. texas franchise tax public information report 05-102 instructions. texas comptroller form 05-102 instructions

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