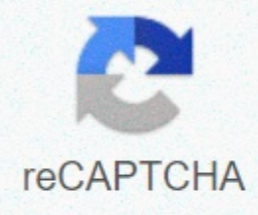




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Rate of change graphs worksheet

In order to continue to enjoy our site, we ask you to confirm your identity as a human. Thank you so much for your cooperation. If you see this message, it means that we cannot load external resources on our website. If you are behind a web filter, make sure that the *.kastatic.org and *.kasandbox.org domains are unlocked. These average change rate graphs worksheets cause problems for practitioners to find average change rate graphs. You can select the equation type for each problem. Click here for More Algebra 2 - General Functions Worksheets 1. What's Nathan's change rate? Question 2: The graph shows the speed at which water is leaking from the tank. Find the speed at which water leaks from the tank every minute. Answers 1. What's Nathan's change rate? Answer : Step 1: Identify independent and dependent variables. Independent : TimeDependent : DistanceStep 2 : Find the extent of the change. Between 0 hours and 1 hour: Distance change / Time change = (15 - 0) / (1 - 0) Distance change / Time change = 15 / 1 Time change = 15 between 1 hour and 4 hours:Distance change / Time change = (60 - 15) / (4 - 1) Distance change time = 45 / 3 Distance change / Time change = 15 2 hours and 4 hours : Distance change / Change of time = (60 - 30) / (4 - 2) Distance change / Time change = 30 / 2 Change in distance / Change of time = 15 Nathan change speed 15 miles / hour. Question 2: The graph shows the speed at which water leaks from a tank. Find the speed at which water leaks from the tank every minute. Answer : Step 1: Identify independent and dependent variables. Independent : TimeDependent : LeakageStep 2 : Find the extent of the change. 0 hours and 4 hours: Leak / Time change = (3 - 0) / (4 - 0) Leak / Time change = 3 / 4 Leak / Time change = 0.75 4 hours 8 hours : Leak / Change of time = (6 - 3) / (8 - 4) Leak / Time change = 0.75 1 hour and 8 hours : Leak / Time change = (6 - 0) / (8 - 0) Leak / Change of time = 6 / 8 Leak / Change of time = 3 / 4 Leak / Change of time = 0.75 Water leaks per minute 0.75 liters. Aside from the stuff given above, if you need other things in math, please use google custom search here. If you have any feedback on our math content, please email us at v4formath@gmail.com! always appreciate your feedback. You can also visit the following websites for different things about mathematics. WORD PROBLEMSHCF and LCM word problemsWord problems are simple problems with linear equations Word problems second degree equationsAlgebra word problemsWord problems TrainsArea and circumference word problemsWord problems direct variation and inverse variation Word problems unit priceWord problems unit level Word problems Compare pricesConverting standard units word problems Convert metric units word problemsWord problems simple interestWord problems complex interestWord problems type angles complementary and additional angles word problemsTry facts word problemsTrigonometry word problemsPercent word problems Profit and loss word problems Markup and markdown word problems Decimal word problemsWord problems fractionsWord problems mixed fractionsA step equation word problemsLinear disparities word problemsRatio and proportional word problemsTime and work word problemsWords problems sets and venn diagramsWord problems agesPythagorean theorem word problemsPercent is a number word problemsWord problems constant speedWord problems average speed Word problems sum the angles of a triangle 180 degreeOTHER TOPICS Profit and loss shortcutsPercent shortcutsTimes table shortcutsTime , speed and distance shortcutsRatiokés rate shortcutsDomain and a number of rational functions and a number of rational functions holesGraphing rational functionsGraphic rational functions holesConverting repeating decimals in fractionsDecimal representation of rational numbersFinding square root using long divisionL . C.M method for solving time and work problemsTranslating word problems into algebraic expressionsTranslate 2 power 256 divided by 17Remainder, if you have 17 power 23 divided into 16To sum all three digits 6To sum all three digits can be divided into 7Sum all three digits can be divided into 8Sum all three digits number created based on 1, 3, 4Sum all three four-digit numbers formed using non-zero digitsSum all three four-digit numbers created using 0, 1, 2, 3Sum all three four-digit numbers created using 1, 2, 5, 6 copyright onlinemath4all.com SBI! Sbi!

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