





Given the function f x 0.5 x 4 3

Answers Part A: The average test for math class after completing 2 tests is 81Part B: The average test for the science class had the highest average test score after completing the 4. Step-by-step example: The average test score for the mathematical class is given by linear function, f(x) = 0.5 x + 80The data from the average test score for science g(x) are; x, q(x)1, 812, 833, 85Part A: The average test score for maths after completing test 2 is given as follows;  $f(2) = 0.5 \times 2 + 80 = 81$ . The average test for math class after completing test 2 is given as follows;  $f(2) = 0.5 \times 2 + 80 = 81$ . The average test score for science g(x) are; x, q(x)1, 812, 833, 85Part A: The average test score for math class after completing test 2 is given as follows;  $f(2) = 0.5 \times 2 + 80 = 81$ . The average test score for science g(x) are; x, q(x)1, 812, 833, 85Part A: The average test score for math class after completing test 2 is given as follows;  $f(2) = 0.5 \times 2 + 80 = 81$ . The average test score for science g(x) are; x, q(x)1, 812, 833, 85Part A: The average test score for math class after completing test 2 is given as follows;  $f(2) = 0.5 \times 2 + 80 = 81$ . average test for the science class after completing 2 tests = 83Part C: After completing 4 tests, we have for the math class, f(4) = 0.5×4 + 80 = 82For the score average is 2, therefore the average test score, for the fourth test is 2 added to the average test score after the third test, which gives; Puntuació mitjana de les proves, després de completar la quarta prova per a la classe de ciències, g(4) = 85 + 2 = 87Since g(4) & g(7) & g(7) & g(7) & g(7) & g(7 79Slope: (83-81)/(2-1) = 2y = 2x + cWhen x = 1, y = 8181 = 2 + cc = 79g(x) = 2x + 79g(4) = 2(4) + 79 = 87Des de 87 > 82,La ciència té una mitjana més alta després de 4 proves Resposta de: zafarm20xgpmxa) substituir x per 2 i resoldre: 0.5(2) + 80 = 1+80 = 81la mitjana és de 81.b) en g(x) per cada prova la mitjana augmenta en 2 : .83-81 = 2 85-83 2when g(x) is 2, the average was 83.c)math : replace x with 4 and solve: 0.5(4) + 80 = 2+80 = 82 average.science, the average increases by 2 each test, the table has the average after 3 tests as 85, so after 4 tests the average would be 85+2 = 87 science has the highest average.response: part to: f(2) = 0.10 + 80 f(2) = 80.10 part b: g(2) = 83 displays the answer to the table by g(x)part c: science classg(4) = 87f(4) = 0.20 + 80f(4) = 80.20DO, -2 (x, y) (3, 5). Point (x, y) is A) (1, 3) B) (-3/2, -5/2) C) (-6, -10) Step by step explanation: Response from: itsmariahu1927Part A: The average test for math class after completing test 2 is 81 Part B: The average test for the science class after the full test 2 is 83 Part C: The science class had a higher average afterwards complete the test 4Step-by-step example: f(x) = 0.5x + 80 represents the average test score in your math class, where x is the number of the test takeng(x) represents the average test score in your math class, where x is the number of the test takeng(x) = 0.5x + 80 f(2) = 0.5 \* 2 + 80 f(2) = 81 Part B : g(x)= 2x + 79g(2) 79g(2) 2 \* 2 + 79g(2) = 83Part C:f(4) = 0.5 \* 4 + 80f(4) = 82g(4) = 2 \* 4 + 79g(4) = 87Answer of: samueldfhungPart A:After completing 2 tests, the average test score in science class is 83 Part Class CScience has the highest test score after 4 TestsStep per step explanation: Part A: The given function for the average test score in math class is  $f(x) = 0.5 \times 2 + 80$  after completing 2 tests, we have the average test score, after completing 2 tests is x = 2 g(x) = 83The average test score, after completing 2 tests is x = 2 g(x) = 83The average test score, after completing 2 tests is x = 2 g(x) = 83The average test score, after completing 2 tests is x = 2 g(x) = 83The average test score, after completing 2 tests is x = 2 g(x) = 83The average test score, after completing 2 tests is x = 2 g(x) = 83The average test score in math class is f(2) = 0.5 \times 2 + 80 = 81Part B is 83Part C After completing 4 tests, we have; The average test score for math f (4) =  $0.5 \times 4 + 80 = 82$ For science, we have that equation for the average test score, g (x) is found as follows; The exchange rate of g(x) with x for points 1 and 2 = (83 - 81)/(2 - 1) = 2For point 3 and 2 = (85 - 83)/(3 - 2) = 2Thereforest we have; (y -  $81)/(x - 1) = 2y - 81 = 2 \times (x - 1)y$ = 2 x - 2 + 81 = 2 · x + 79g(x) = 2 x + 79 After completing 4 tests, we have; g (4) = 2 × 4 + 79 = 87Since 87 > 82, Science class had a higher average after completing the test 4 Step by step explanation: We are given that linear function represents the average test score in your math class: Function: We are also given that the linear function g(x) represents the average test score in your science class, where x is the number of the test taken. x g(x) 1 81 2 83 3 85 To find the equation we will use two point slope shape: Part A: Determine the average test for your math class after completing test 2. Replacement x = 2 depending on that represents the average test score in your so, f(2)=0.5(2)+80=81 Part B math class : Determine the average test of your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average after completing Test 4? The average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average test score in your science class after the completion test 2 is 83. Part C: Which class had a higher average test score in your science class after test score in your science class after test score in your science class after test score in your science class afte math class after completing test 4 is: f(x)=0.5x+80 f(x)=0.5(4)+80 f(x)=82 The average score of the test in your science class had a higher average after completing test 4 is: f(x)=2x+79 f(x)=87 So, Science class had a higher average after completing test 4 is: f(x)=0.5x+80 f(x)=0.5(4)+80 f(x)=87 So, Science class had a higher average after completing test 4 is: f(x)=2x+79 f(x)=87 So, Science class had a higher average after completing test 4 is: f(x)=0.5x+80 f(x)=0.5(4)+80 f(x)=87 So, Science class had a higher average after completing test 4 is: f(x)=0.5x+80 f(x)=0.5xyou are behind a web filter, make sure the \*.kastatic.org and \*.kasandbox.org domains are unlocked. Unlocked. Unlocked.

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