

**Julia Schneider**

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## Introduction

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plane answer let the line segment is formed by the  
points a  $x_1$   $y_1$  b  $x_2$   $y_2$  so the coordinates of the  
midpoint of the line segment are given as  $m = \frac{x_1 + x_2}{2}$   
 $\frac{y_1 + y_2}{2}$

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a b start  $\overline{a}$  b end  $\overline{b}$  an x y coordinate  
plane where the x and y tick marks scale by one a line  
segment a b has endpoint a at negative two four and  
endpoint b is at seven three

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points in an orthogonal coordinate system we use a  
formula that is very important in geometry this formula  
is actually extracted from the pythagorean theorem as it  
is written below  $a^2 + b^2 = d^2$  in which d is  
the length of the hypotenuse of a right triangle the  
longest side

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points and solve values and halfway between the two  
values from the given points and solve simplify the  
fractions to get the final answer if a line has a  
midpoint at and the endpoints are what is the value of  
now we need to create a new equation to solve for the  
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compare the x coordinates of a b and m compare the y  
coordinates of a b and m  $\frac{y_1 + y_2}{2}$  b how are the coordinates  
of the midpoint m related to the 4 coordinates of a and  
b making sense of problems

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coordinates of q are example find the midpoint of the  
line segment between p 1 5 and q 4 3 solution using the  
formula the

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midpoint of the points  $(x_1, y_1)$  and  $(x_2, y_2)$  in the coordinate plane left



$$\sqrt{\frac{(x_2 - x_1)^2 + (y_2 - y_1)^2}{2}}$$
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 midpoint 5 1 23 endpoint 5 2 midpoint 10 2 24 endpoint 9 10 midpoint 4 8 25 endpoint 9 7 midpoint 10 3 26  
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 web may 28 2023 example 11 2 use the distance formula to find the distance between the points 5 3 and 7 2  
 answer write the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$   
 label the points  $x_1 y_1 5 3$   $x_2 y_2 7 2$  and substitute d  
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points a 2 2 b 2 1 and c 5 4 is a right triangle 3 find the midpoint of the line segment joining the points p1 6 3 and p2 4 2 teaching notes  
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 web the blue text midpoint midpoint of the points  

$$\left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$
 is given by the following formula left green  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  in this article we re going to derive this formula  
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 example find distance between points a 3 4 and b 1 3  
 solution in this example we have  $x_1 = 3 y_1 = 4 x_2 = 1 y_2 = 3$   
 so we have  
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 web 1 answer write the formula  $m = \left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$   
 substitute 2 3 for  $x_1 y_1$  and 2 2 for  $x_2 y_2$   $m = \left( \frac{2 + 2}{2}, \frac{3 + 2}{2} \right)$   
 $m = (2, 2.5)$  the midpoint of the line segment ab is  $m = (2, 2.5)$   
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web this method can be used to determine the distance between any two points in a coordinate plane and is summarized in the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  the point that is at the same distance from two points  $a(x_1, y_1)$  and  $b(x_2, y_2)$  on a line is called the midpoint you

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web distance and midpoint review quiz answer the following questions suggestion i midpoint 1 find the midpoint between a  $(0, 1)$  and  $(8, 3)$  b  $(11, 4)$  and  $(6, 4)$  c  $(17, 7)$  and  $(7, 6)$  2 answer the following the midpoint of ab is  $(3, 3)$  plot points and use graphs to solutions if point a  $(2, 4)$  what is point b b il distance

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web feb 14 2022 use the distance formula to find the

distance between the points  $(5, 3)$  and  $(7, 2)$  solution write the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  label the points  $x_1, y_1, x_2, y_2$   $(5, 3), (7, 2)$  and substitute  $d = \sqrt{(7 - 5)^2 + (2 - 3)^2}$  simplify  $d = \sqrt{2^2 + (-1)^2} = \sqrt{4 + 1} = \sqrt{5}$

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