

# SECONDS COUNT



# When Seconds Count

**M Woodhall**



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the play opened on broadway at the eugene o neill theatre on december 28 1969 and closed on september 4 1971 after 706 performances and six previews directed by robert moore the original cast featured james coco linda lavin as elaine doris roberts as jeannette and marcia rodd as bobbi the scenic design was by oliver smith the costumes by donald brooks and the lighting by peggy clark

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web what is the midpoint of line segment a b  $\overline{ab}$  a b start  $\overline{a}$  b end  $\overline{an}$  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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web what are the coordinates of the midpoint  $m$   $\frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  compare the  $x$  coordinates of  $a$  and  $b$  and  $m$  compare the  $y$  coordinates of  $a$  and  $b$  and  $m$   $\frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  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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web what is the midpoint formula the formula gives the midpoint of the points  $(x_1, y_1)$  and  $(x_2, y_2)$   $\frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  in the coordinate plane left  $\frac{x_1 + x_2}{2}$   $\frac{y_1 + y_2}{2}$  right  $2x_1 - x_2$   $2y_1 - y_2$

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web the formula for finding out the median is the sum of those two numbers divided by two ie  $\frac{a + b}{2}$  where  $a$  and  $b$  are numbers for whom you want to find the median here  $s$  how it works suppose you have a line segment on the number line with start point  $3$  and end point  $5$  the midpoint of the segment is  $4$

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web 21 endpoint  $(1, 9)$  midpoint  $(9, 10)$  22 endpoint  $(2, 5)$  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 endpoint  $(6, 4)$  midpoint  $(4, 8)$

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determine whether the triangle formed by 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  $P_1(6, 3)$  and  $P_2(4, 2)$  teaching notes

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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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