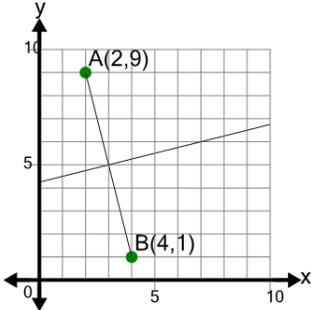


Line Segment (Graph) - Find Perpendicular Bisector (True/False)

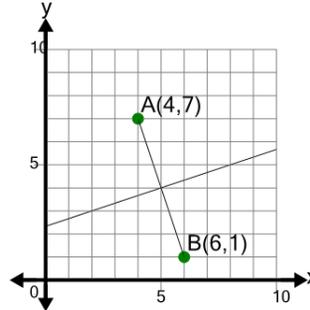
1



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 1/4 x + 5$

A	B
Yes	No

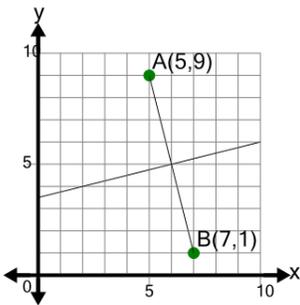
2



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 3x + -11$

A	B
Yes	No

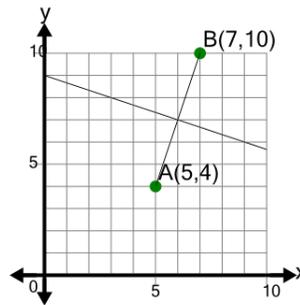
3



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 1/4 x + 19/4$

A	B
Yes	No

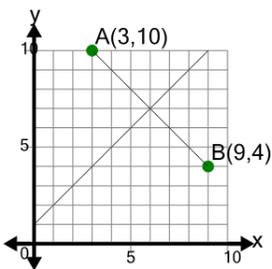
4



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = -1/3 x + 9$

A	B
Yes	No

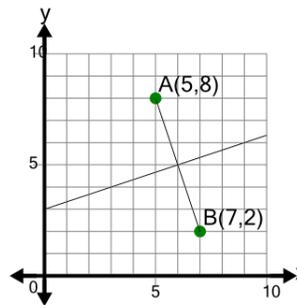
5



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 1x + -0$

A	B
Yes	No

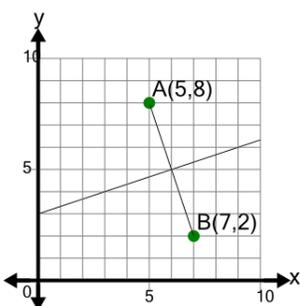
6



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 1/3 x + 3$

A	B
Yes	No

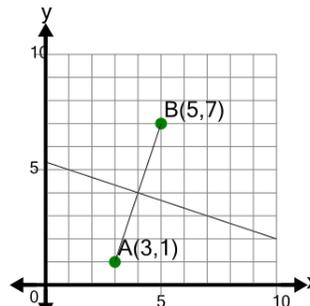
7



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = 1/3 x + 13/3$

A	B
Yes	No

8



Is the equation for the perpendicular bisector of segment AB equal to:
 $y = -1/3 x + 16/3$

A	B
Yes	No