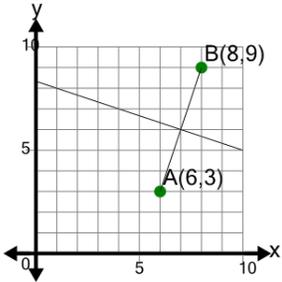# Line Segment (Graph) - Find Perpendicular Bisector (True/False)
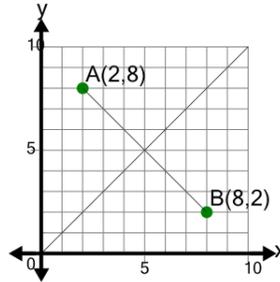
1

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

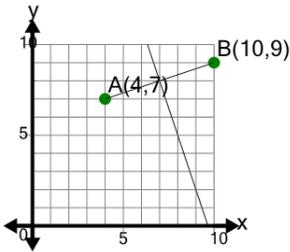| A	B
Yes	No

2

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

A	B
Yes	No

3

Is the equation for the perpendicular bisector of segment AB equal to: $y=-3\ x + 29$

A	B
Yes	No

4
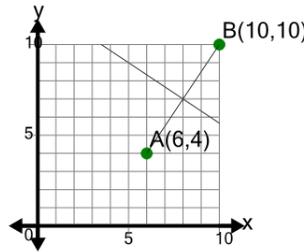
Is the equation for the perpendicular bisector of segment AB equal to: $y=-5/4\ x + 17$

A	B
Yes	No

5
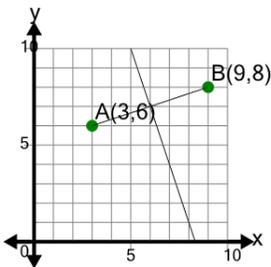
Is the equation for the perpendicular bisector of segment AB equal to: $y=-1/3\ x + 9$

A	B
Yes	No

6
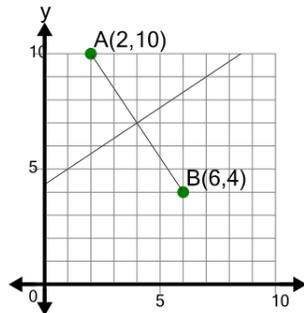
Is the equation for the perpendicular bisector of segment AB equal to: $y=2/3\ x + 13/3$

A	B
Yes	No

7
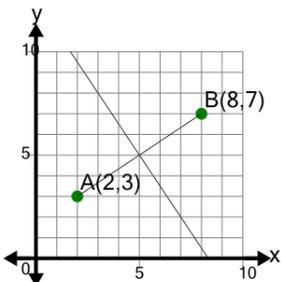
Is the equation for the perpendicular bisector of segment AB equal to: $y=-2/3\ x + 25/3$

A	B
Yes	No

8
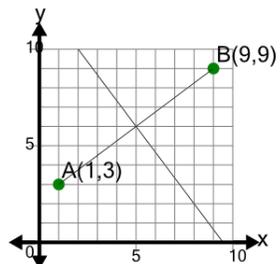
Is the equation for the perpendicular bisector of segment AB equal to: $y=-3/4\ x + 39/4$

A	B
Yes	No