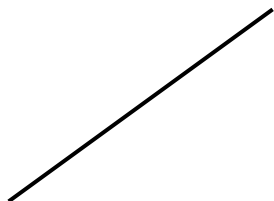


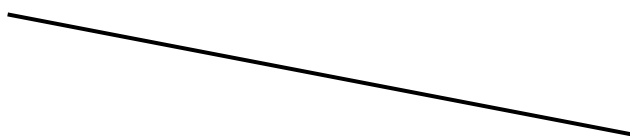
1. WITHOUT USING YOUR NOTES- Describe the steps to make a Perpendicular Bisector of a line.

Find the midpoint of the given line segments. Clearly mark it with a dot and a letter.

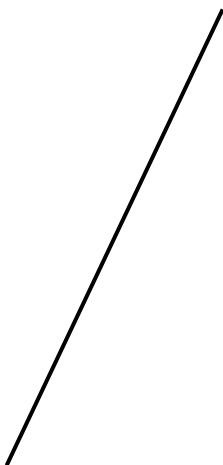
2.



3.



4.

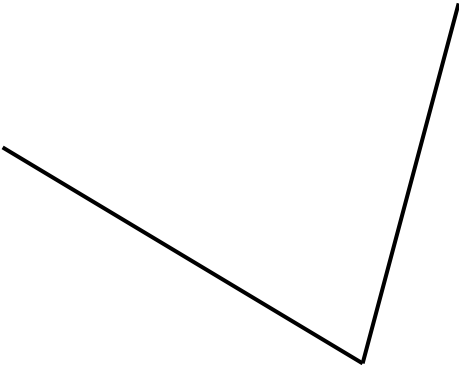


5.

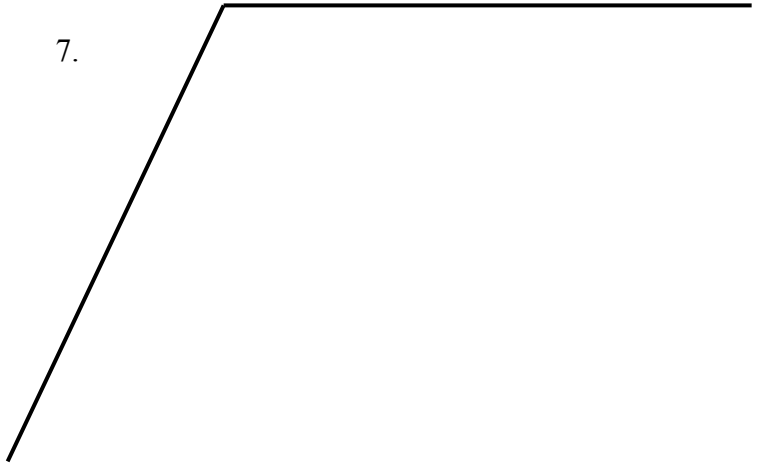


Bisect the given angles

6.

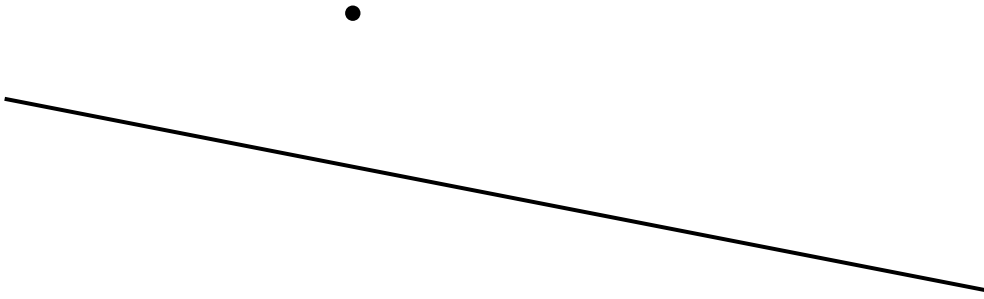


7.

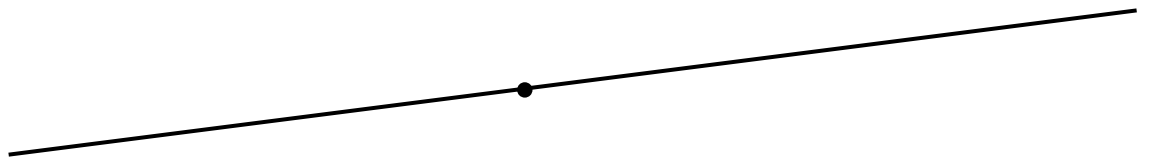


Construct a perpendicular line to the given line passing through the specified point.

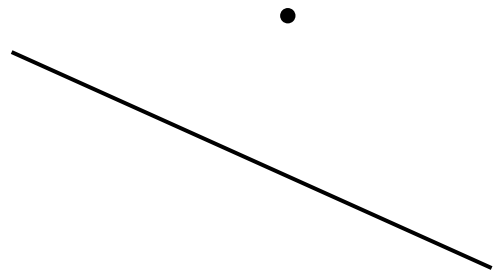
8.



9.

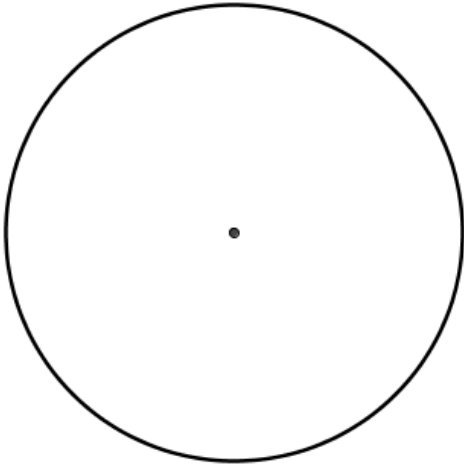


10.

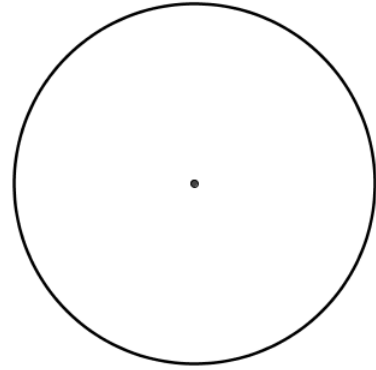


Draw an Equilateral Triangle inside the given circles

11.

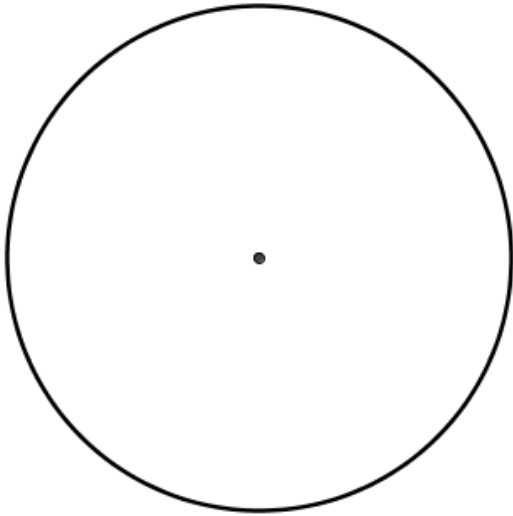


12.

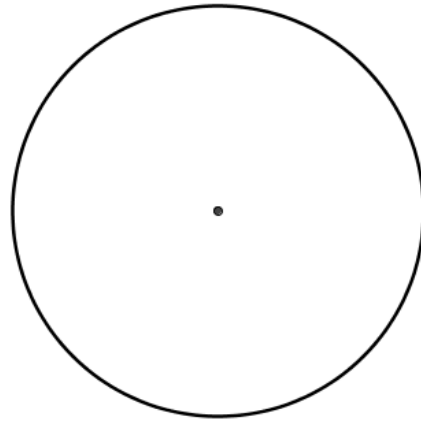


Draw a Square inside the given circles

13.

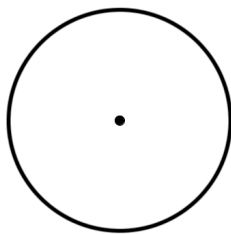


14.



Draw a Regular Hexagon inside the given circles

15.



16.

