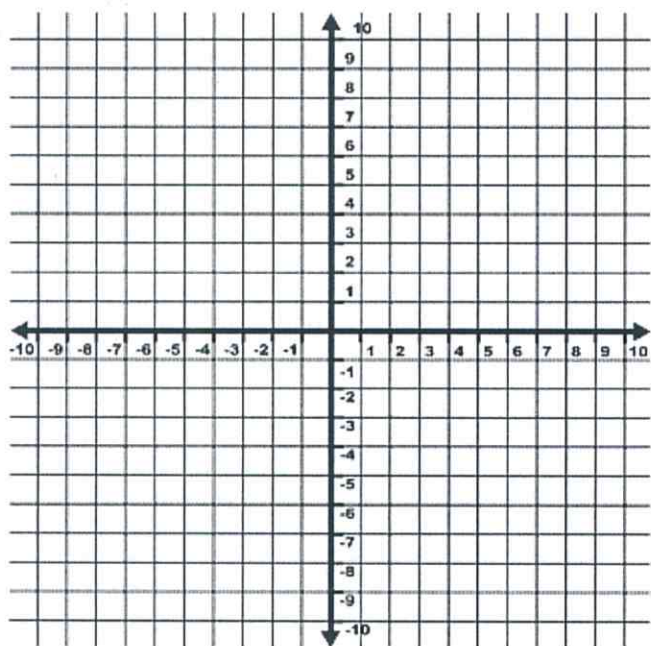


21. Three vertices of a parallelogram are L(-1, 3), R(2, -1), and D(5, 4).



a. Find an ordered pair and graph it (name it E) that could be the coordinate of the fourth vertex. Connect the points to draw your parallelogram.

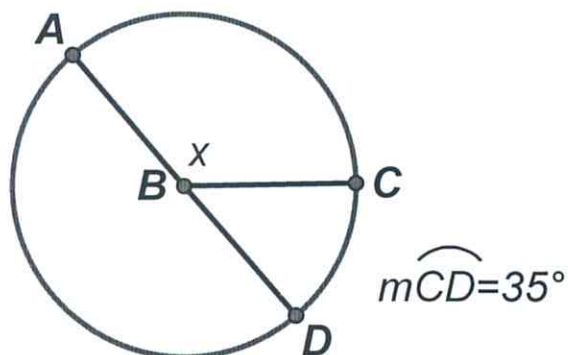
E (_____, _____)

Verify that it is a parallelogram (hint – opposite sides parallel means)

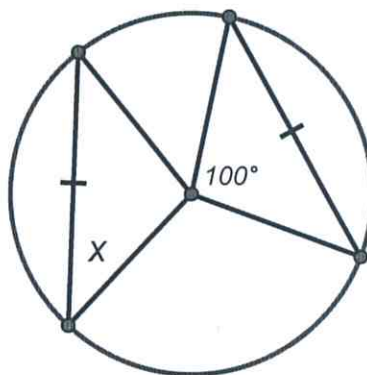
Verify that it is a parallelogram:

Find the value of x in the circles shown below.

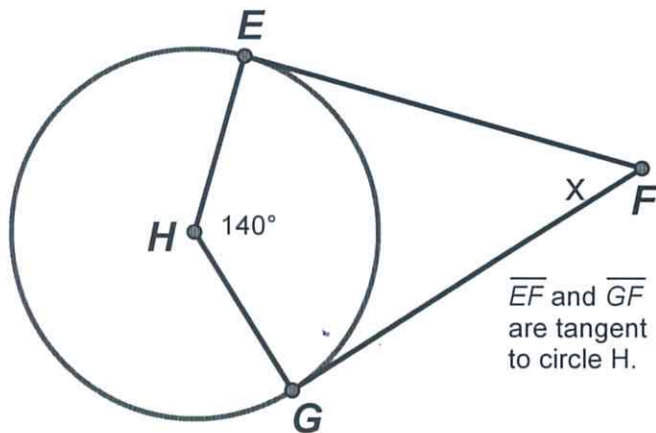
22.



23.



24.



25.

