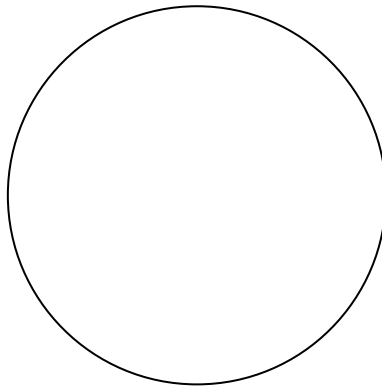


Cyclic hexagons

A cyclic hexagon is a hexagon where all four corners are on the circumference of a circle.

Sketch a cyclic hexagon.



If you aren't given a circle, how could you lay out a regular hexagon?

How could you justify that it is a regular hexagon?

If you are given a regular hexagon, how could you find the centre?

Can you find and justify another method?
