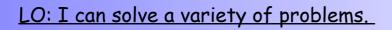
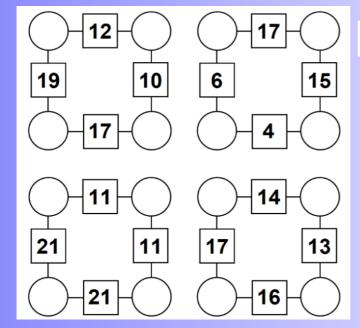
LO: I can solve a variety of problems.

Here are some arithmagons for you to have a go at!





The aim of an arithmagon is to work out which numbers go in the empty circles. The numbers in the square boxes are made by adding together the numbers in the circles either side. For example, if the number in the square box was 10 you could try 6 and 4, but the numbers must also add up on the other edges, making this more difficult than it first appears.

Answers are on the next slide so don't peek too soon!

LO: I can solve a variety of problems.

Answers

