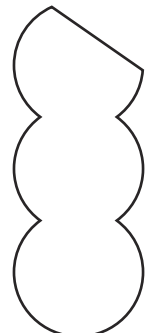
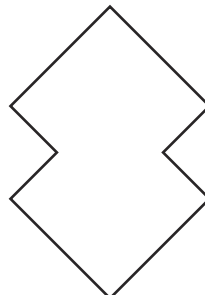
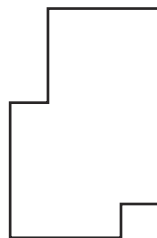
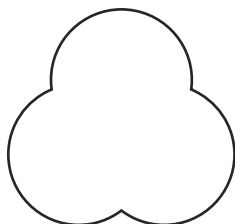
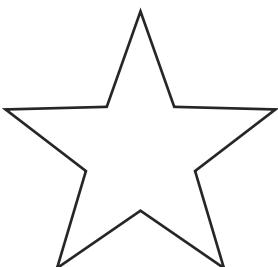
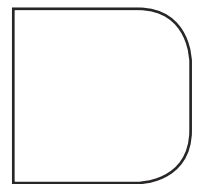
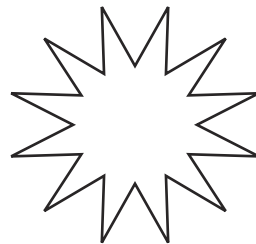
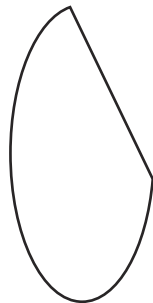
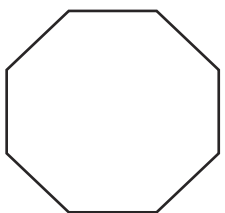
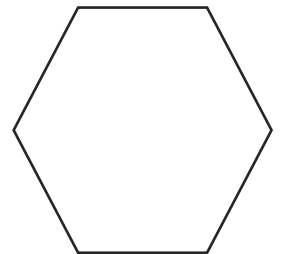
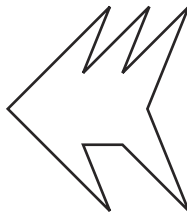
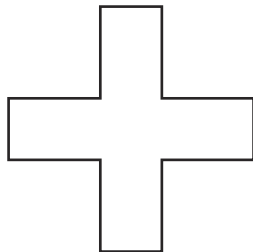
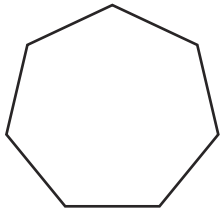
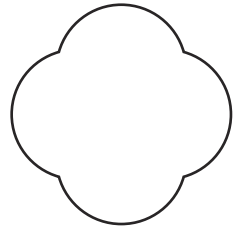
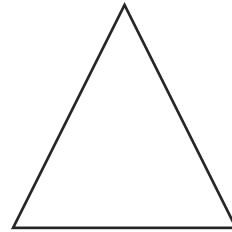
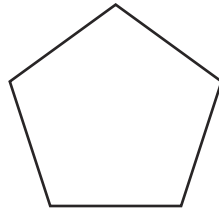
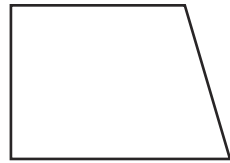
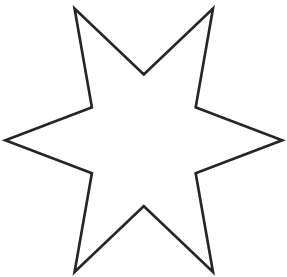
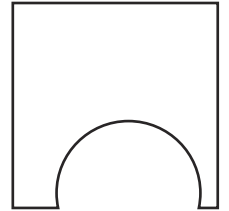
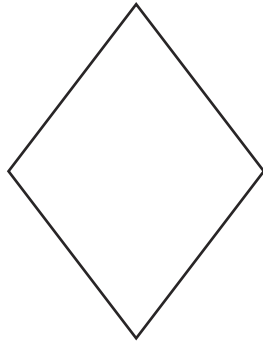
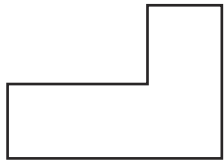
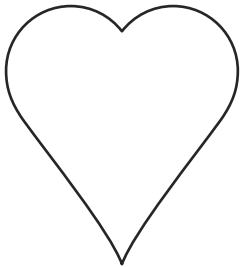


Recognising Halves of Shapes

I am learning to: Recognise equal halves.

Circle the shapes that can be cut evenly in half.

Clue: They must look the same on each side and be the same size.



Recognising Halves of Shapes Answers

I am learning to: Recognise equal halves.

Note: Some shapes may be halved differently than shown.

