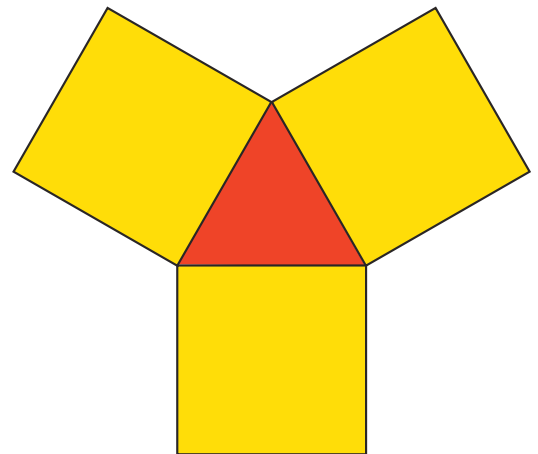# Think together

1 For every 2 children wearing a bib, 1 child is not wearing a bib.

If 10 children are wearing a bib, how many children are not wearing one?
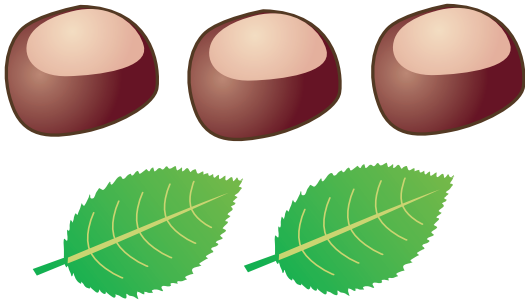
Explain your method.

2 For every 1 triangle there are 3 squares.

a) If there are 5 triangles, how many squares are there?

b) If there are 18 squares, how many triangles are there?

3 At the park, some children are making patterns.

They make a pattern with leaves and conkers.

They want to continue the pattern.

They have 20 conkers. How many leaves do they need?

> I do not think they can use all 20 conkers. I wonder how many of the conkers they can use.