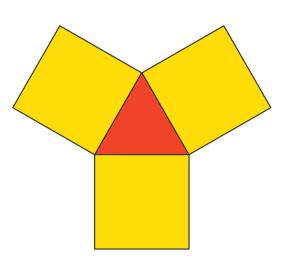
Think together

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



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

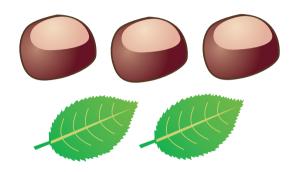
- 2 For every I triangle there are 3 squares.
 - a) If there are 5 triangles, how many squares are there?
 - **b)** If there are 18 squares, how many triangles are there?



At the park, some children are making patterns.







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.



219