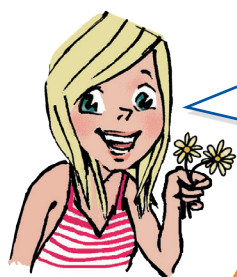


3 DAISY CHAINS

- 1 Count out the same number of counters as the number on the blue hexagon at the centre of each flower.
- 2 Choose one of the petals and divide the counters into equal groups the same size as the number on this one petal.
- 3 Write how many groups you made in the empty petal next to the petal you chose.



counters



I counted out **24** counters.
I made groups of **2**.
I could make **12** groups so I wrote it here.
 $24 \div 2 = 12$.

Use a fact that you know already if you can.

