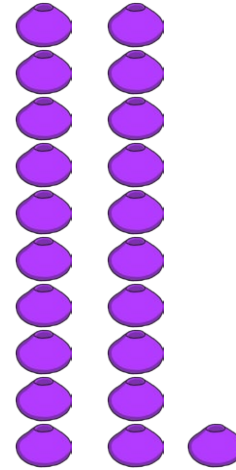




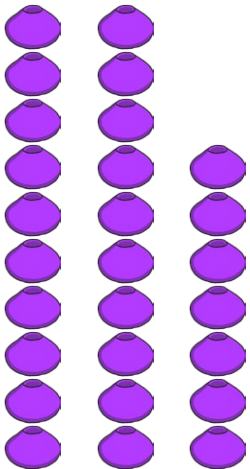
Question 1

How many cones are there?



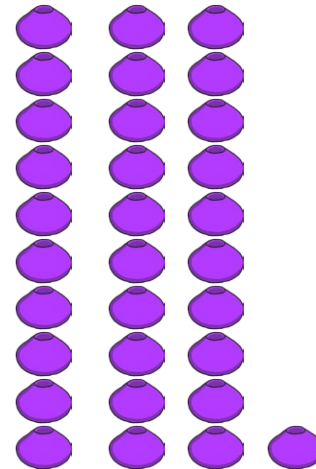
Question 1

How many cones are there?



Question 1

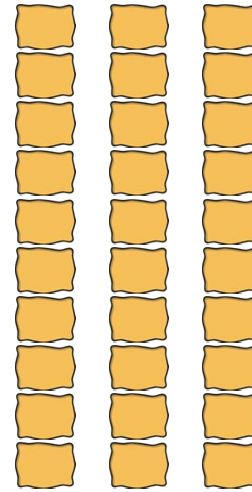
How many cones are there?





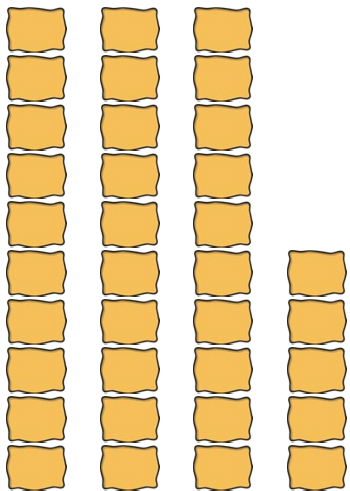
Question 2

How many beanbags are there?



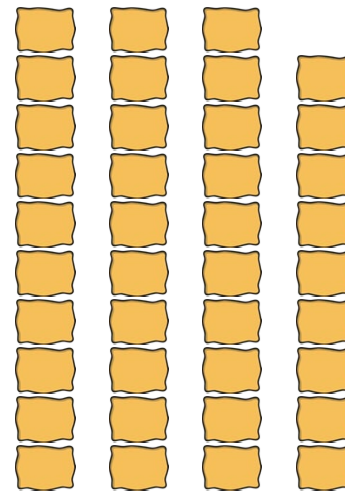
Question 2

How many beanbags are there?



Question 2

How many beanbags are there?





Question 3

How many rosettes are there?



Question 3

How many rosettes are there?



Question 3

How many rosettes are there?





Question 4

Draw 26 stickers.

Organise them into tens and ones.



Question 4

Draw 22 stickers.

Organise them into tens and ones.



Question 4

Draw 41 stickers.

Organise them into tens and ones.



Question 5

Draw 13 sun hats.



Question 5

Draw 21 sun hats.



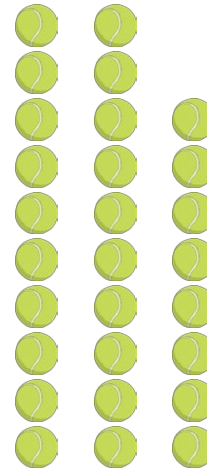
Question 5

Draw 33 sun hats.



Question 6

How many tennis balls can you see?

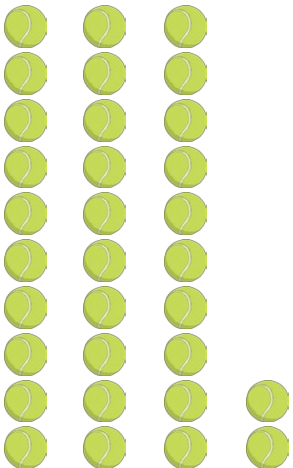


Draw more tennis balls so that there are 30 tennis balls in total.



Question 6

How many tennis balls can you see?

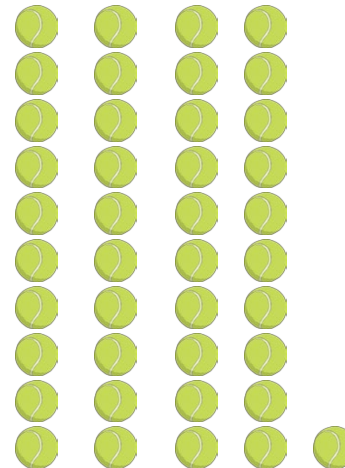


Draw more tennis balls so that there are 38 tennis balls in total.



Question 6

How many tennis balls can you see?

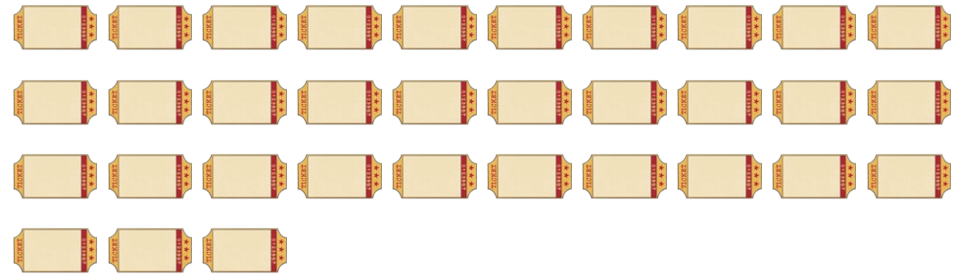


Draw more tennis balls so that there are 49 tennis balls in total.



Question 7

How many tickets are there?

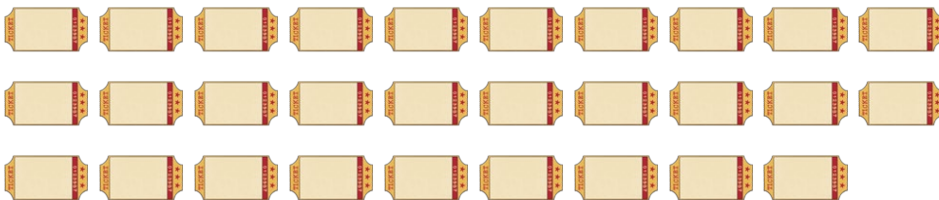


Draw extra tickets so that there are 40 tickets in total.



Question 7

How many tickets are there?

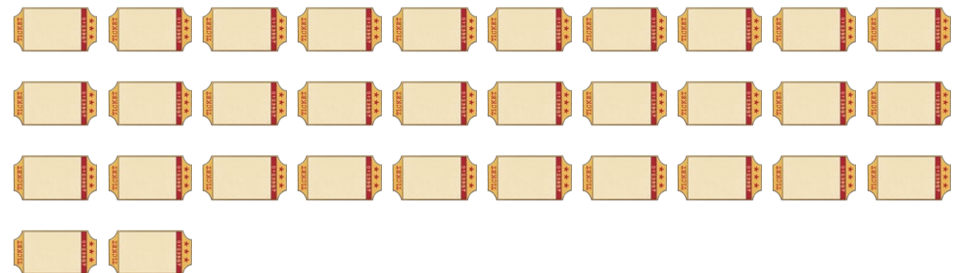


Draw extra tickets so that there are 40 tickets in total.



Question 7

How many tickets are there?



Draw extra tickets so that there are 50 tickets in total.



Question 8

There should be 20 basketballs.

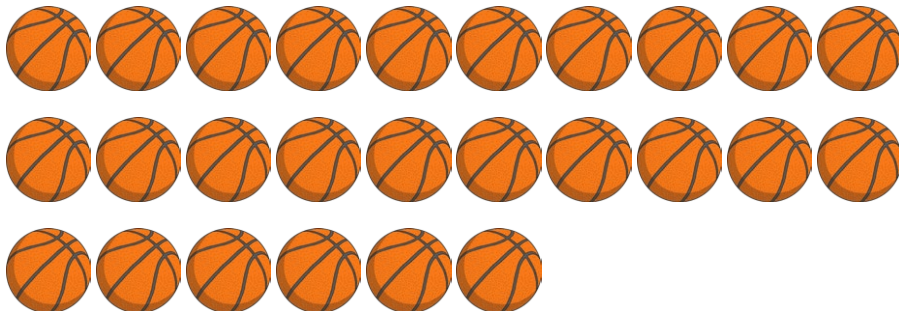
How many are missing?



Question 8

There should be 31 basketballs.

How many are missing?



Question 8

There should be 50 basketballs.

How many are missing?

