

Question 1

Draw the place value counters needed to represent this number.



Question 2

Write these numbers in words:

307

711

Write these numbers as numerals:

six hundred and thirty-one

eight hundred and fifty-six

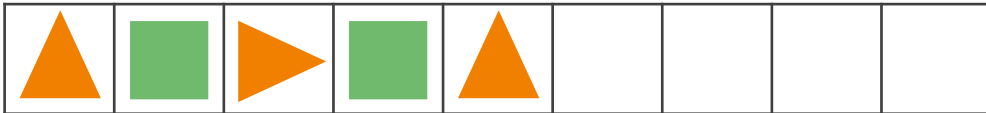
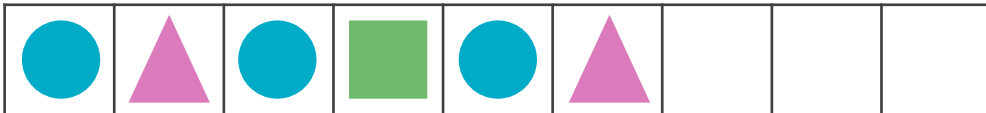
Question 3

Complete.

Favourite Flower	Tally	Total
rose		9
daffodil		6
tulip		4
pansy		5
sunflower		10

Question 4

Complete the patterns.



Question 5

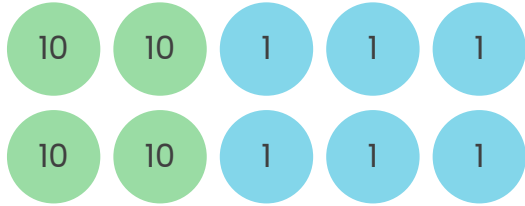
Complete.

Number of minutes in an hour.	
Number of minutes in half an hour.	
Number of hours in a day.	
Number of days in a week.	

Question 1

Draw the place value counters needed to represent this number.

46



2N3

Question 2

Write these numbers in words:

307 **three hundred and seven**

711 **seven hundred and eleven**

Write these numbers as numerals:

six hundred and thirty-one

631

eight hundred and fifty-six

856

3N2a

Question 3

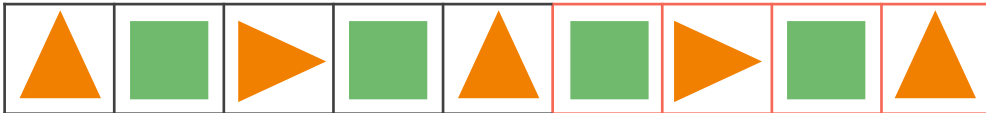
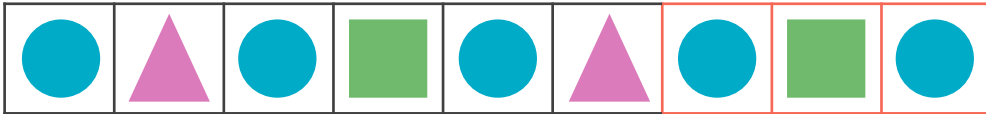
Complete.

Favourite Flower	Tally	Total
rose	IIII	9
daffodil	I	6
tulip		4
pansy		5
sunflower		10

2S1

Question 4

Complete the patterns.



2P1

Question 5

Complete.

Number of minutes in an hour.	60
Number of minutes in half an hour.	30
Number of hours in a day.	24
Number of days in a week.	7

2M4c