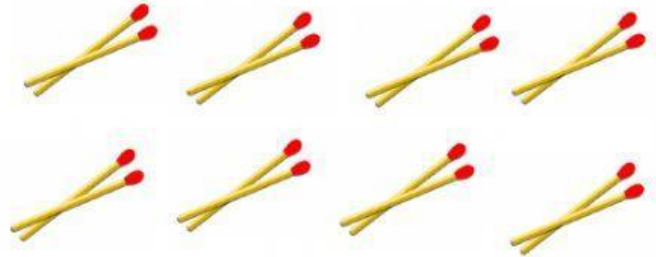
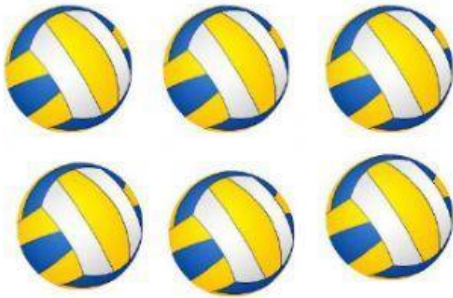


Mathematics

1. Count the objects.



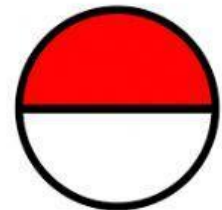
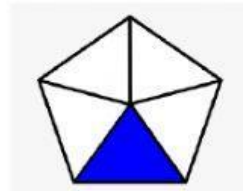
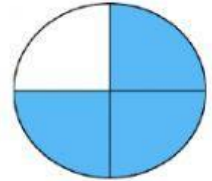
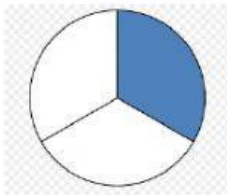
2. Click the correct spelling of the number names.

15	fiveteen	fifteen	one-five
21	twelve	twenty one	twenty-one
65	sixty-five	sixteen five	sixty five
42	fourty-two	fourty-tow	forty-two
83	eightty-three	eighty-three	eight three

3. Click the whole cookie.




4. Click the shapes that show half.



5. Put in the missing numbers.

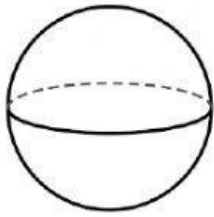
5 6 7  9 10

19 20 21 22  24

15 14 13 12  10 9

one two three four 

6. Choose the name of each shape.



sphere

triangle



cone

cylinder



star

square



rectangle

triangle





7. Tap on the 3rd third bear.



8. Tap on the 7th seventh house.



The pictograph below shows the favourite snacks of children in a class.

Snack	Number of children who like it
Popcorn	
Cookies	
Gummy bears	
Chips	

9. How many children like chips?

10. The most children like _____.

11. The least children like _____.

12. children like gummy bears.

13. There are children in the class.

14. Write the time on the clocks.



15. Place the numbers in order of smallest to biggest.

7

3

9

0

5



16

11

15

20

18



16. Choose the odd numbers.

43

68

1

82

70

15

17. Use $>$, $<$ and $=$.

45



18

$>$ $<$ $=$

91



19

$>$ $<$ $=$

26



26

$>$ $<$ $=$

34



28

$>$ $<$ $=$