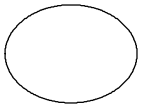
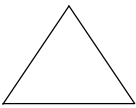


Name.....

Test 1

1. $11 \xrightarrow{1 \text{ more}} 12$
 $15 \xrightarrow{1 \text{ less}} \square$
 $30 \xrightarrow{1 \text{ more}} \square$

2. Put numbers in the shapes to add to 15

 +  = \square 15

3. Draw a circle around each **odd** number

8 9 10 11 12 13 14





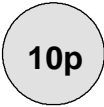

4. 20 children are in the class.

How many pairs of children are there **g**

5. Complete the number pattern

32
 Half ↓
 16
 Half ↓
 □
 Half ↓
 □

6. Kate has these coins.

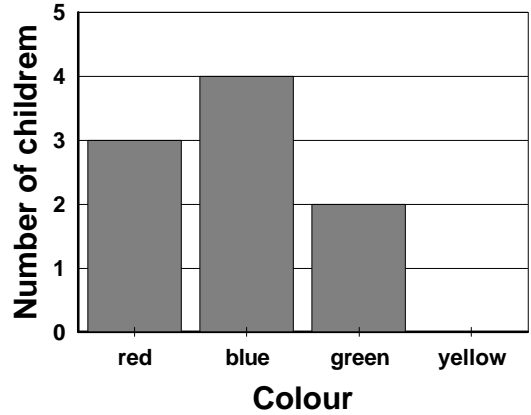
     

How much altogether? \square

7. Write these numbers in order

55 60 15 32 51 23
 smallest

8. Some children made a graph of colours they liked best.



3 children like yellow best.
Show this on the graph.

9. More children like blue than green.

How many more? **g**

10. $24 \xrightarrow{10 \text{ more}} 34$
 $62 \xrightarrow{10 \text{ less}} \square$
 $39 \xrightarrow{10 \text{ more}} \square$

11. Draw a line between two different numbers that total 30.

\square 11 \square 16 \square 17
 \square 19 \square 21
 \square 14 \square 9 \square 13

12. Tick the two pentagons.

