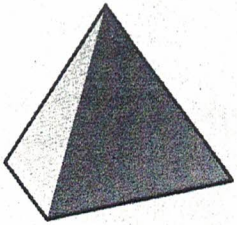
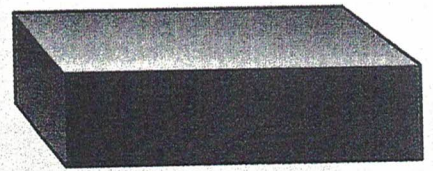


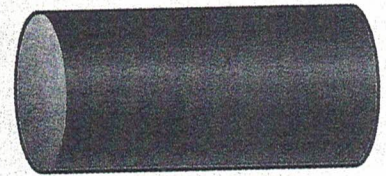
Match.



sphere

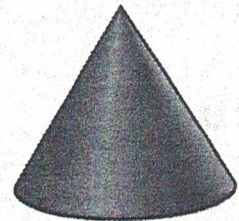


cuboid

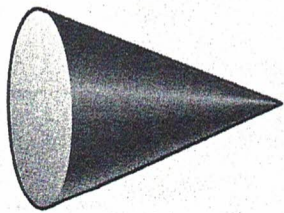
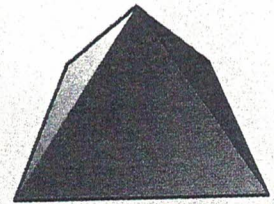


pyramid

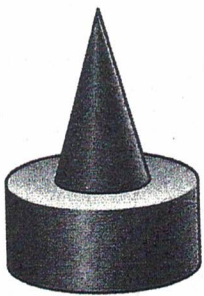
cone



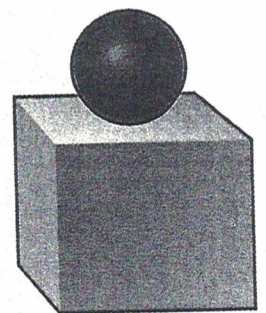
cylinder



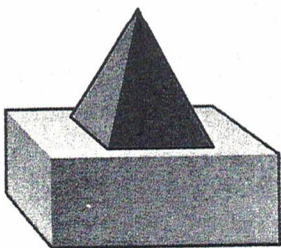
pyramid and cylinder



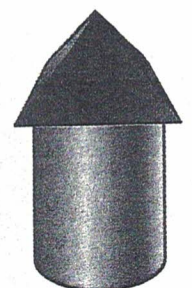
cuboid and pyramid



cylinder and cone

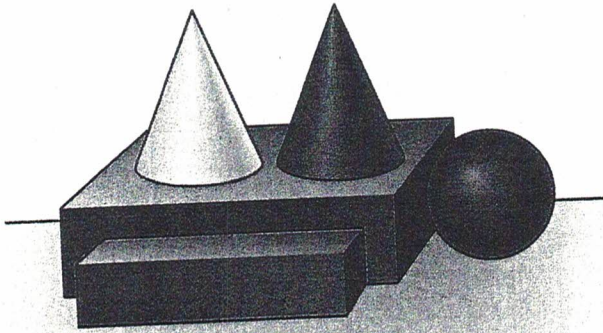


cube and sphere





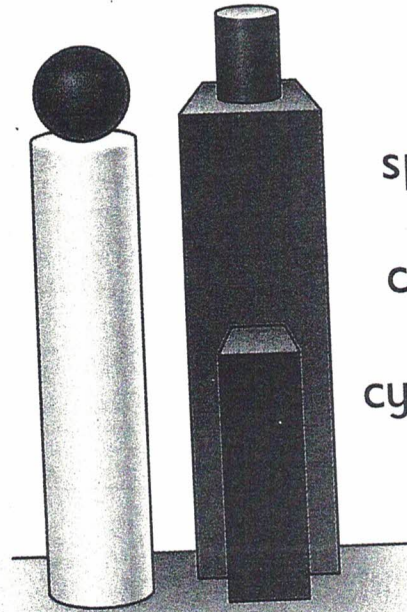
How many?



cuboids \_\_\_\_

spheres \_\_\_\_

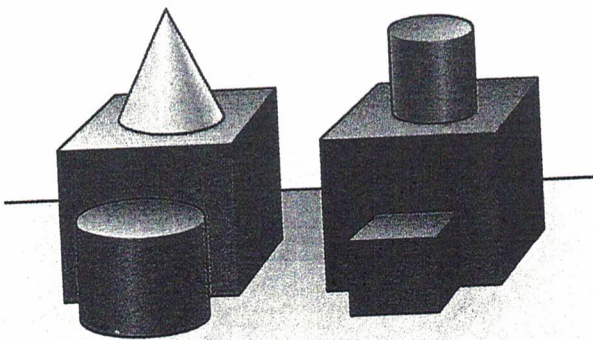
cones \_\_\_\_



spheres \_\_\_\_

cuboids \_\_\_\_

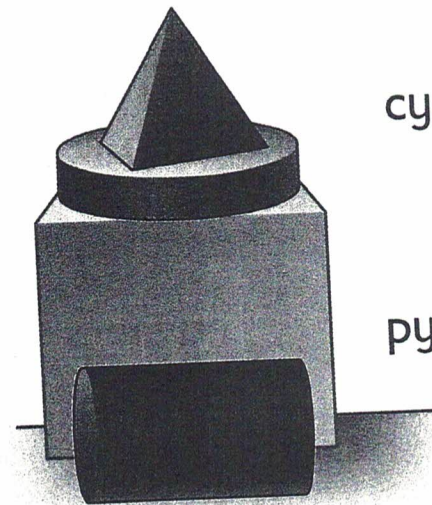
cylinders \_\_\_\_



cubes \_\_\_\_

cones \_\_\_\_

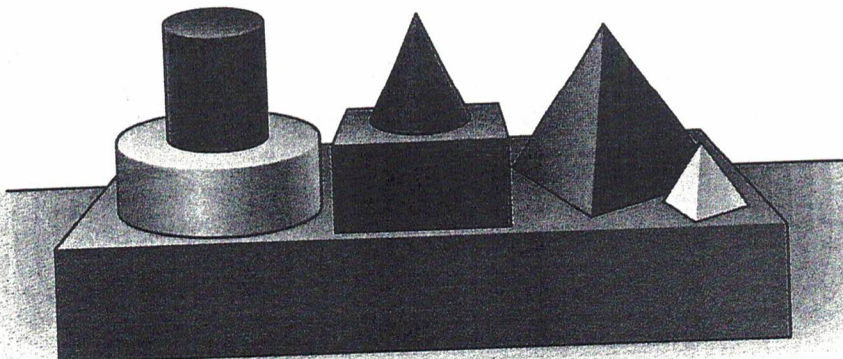
cylinders \_\_\_\_



cylinders \_\_\_\_

cubes \_\_\_\_

pyramids \_\_\_\_



cones \_\_\_\_

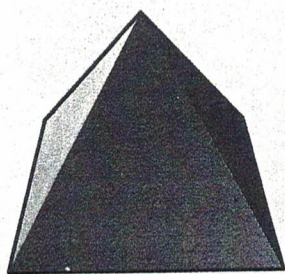
pyramids \_\_\_\_

cylinders \_\_\_\_

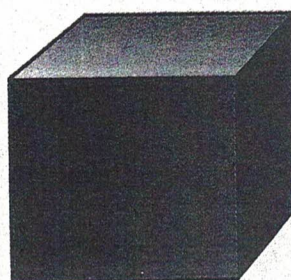
cuboids \_\_\_\_



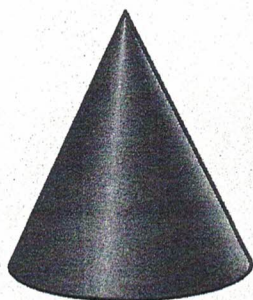
How many?



\_\_\_ faces  
\_\_\_ edges



\_\_\_ faces  
\_\_\_ edges

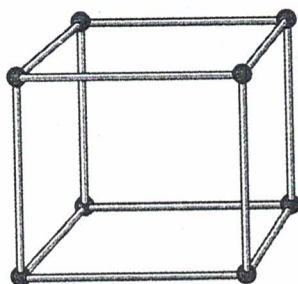


\_\_\_ faces  
\_\_\_ edges

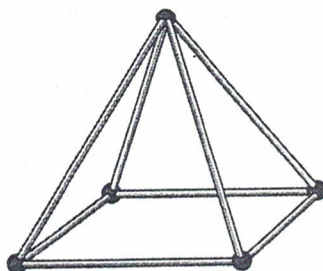


\_\_\_ faces  
\_\_\_ edges

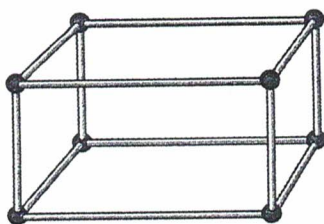
How many?



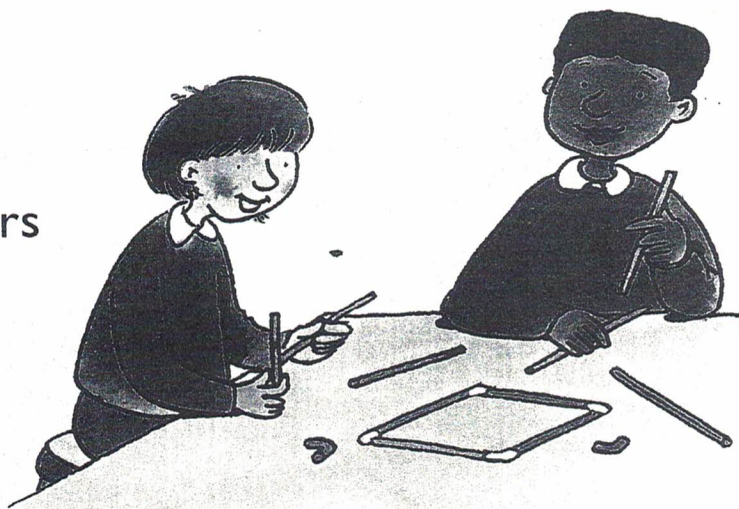
\_\_\_ corners  
\_\_\_ edges



\_\_\_ corners  
\_\_\_ edges



\_\_\_ corners  
\_\_\_ edges

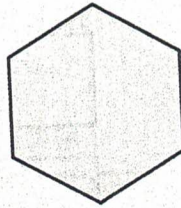




Colour.



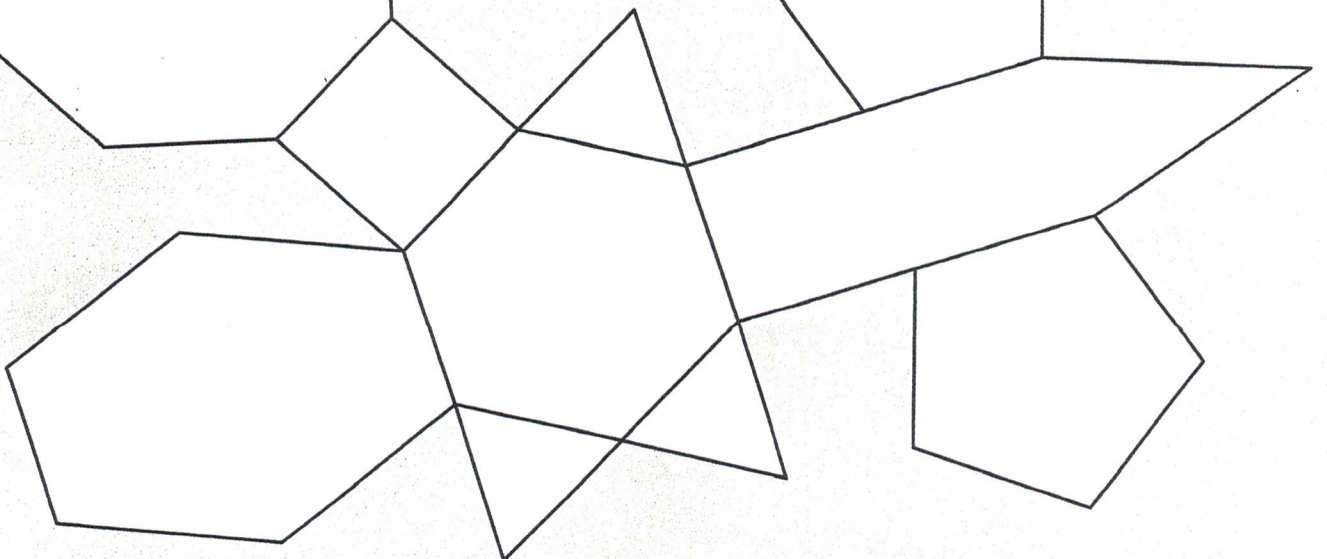
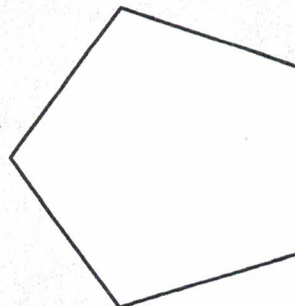
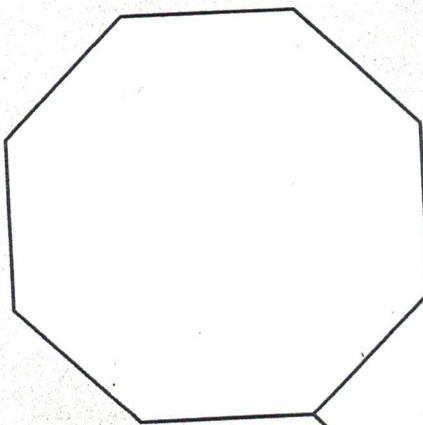
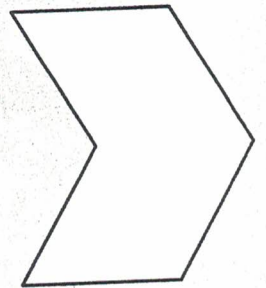
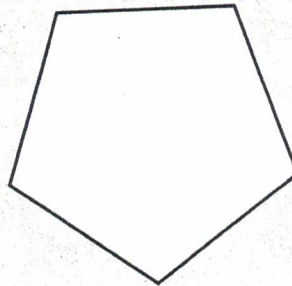
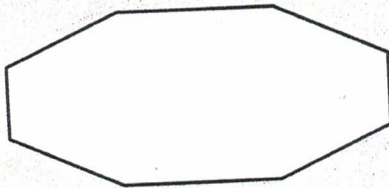
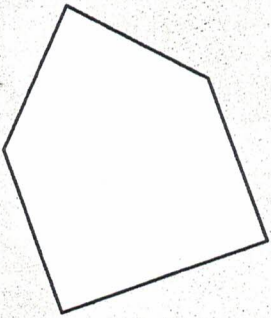
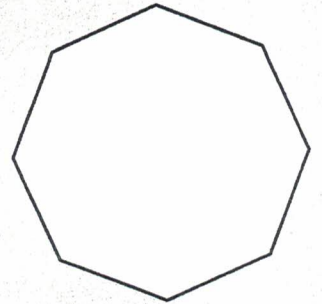
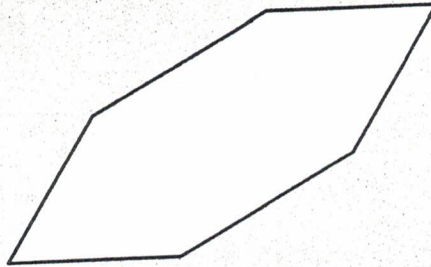
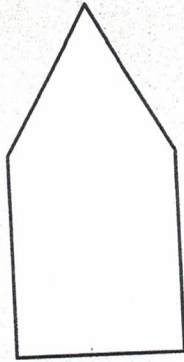
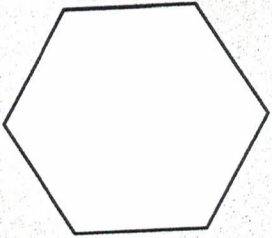
pentagon



hexagon

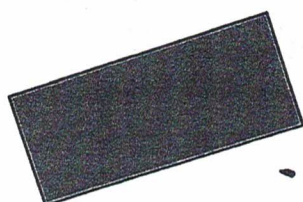
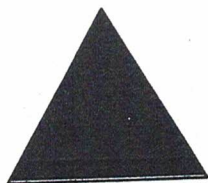


octagon





Match.



square

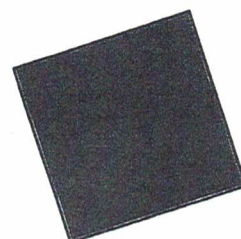
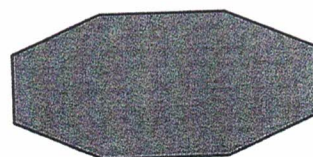
octagon

triangle

hexagon

rectangle

pentagon

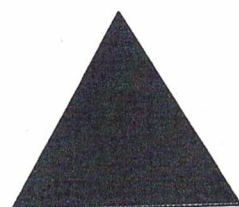


Complete.



sides \_\_\_\_

corners \_\_\_\_



sides \_\_\_\_

corners \_\_\_\_



sides \_\_\_\_

corners \_\_\_\_



sides \_\_\_\_

corners \_\_\_\_



sides \_\_\_\_

corners \_\_\_\_

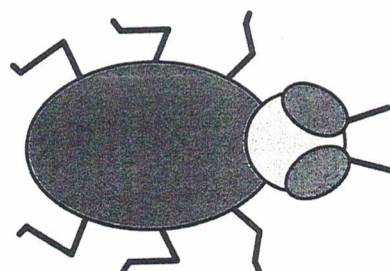
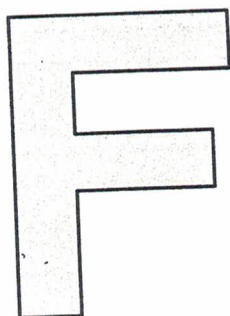
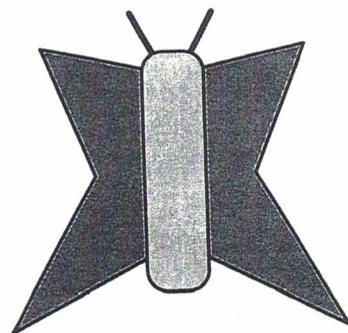
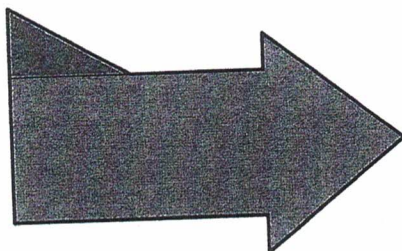
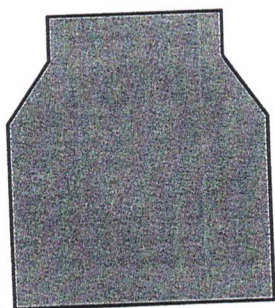


sides \_\_\_\_

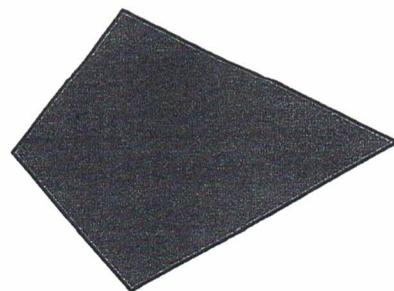
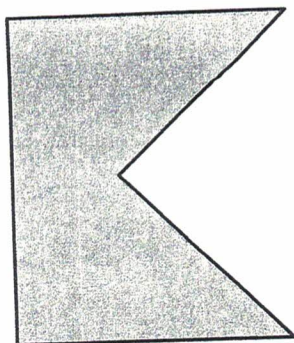
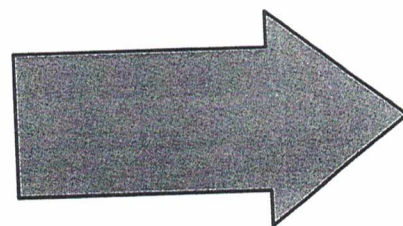
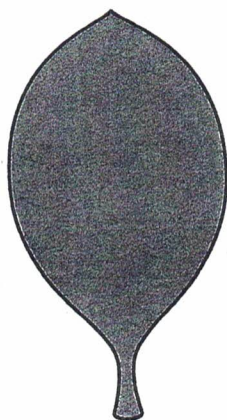
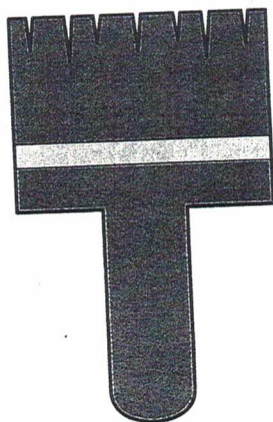
corners \_\_\_\_



Tick (✓) the pictures which are symmetrical.

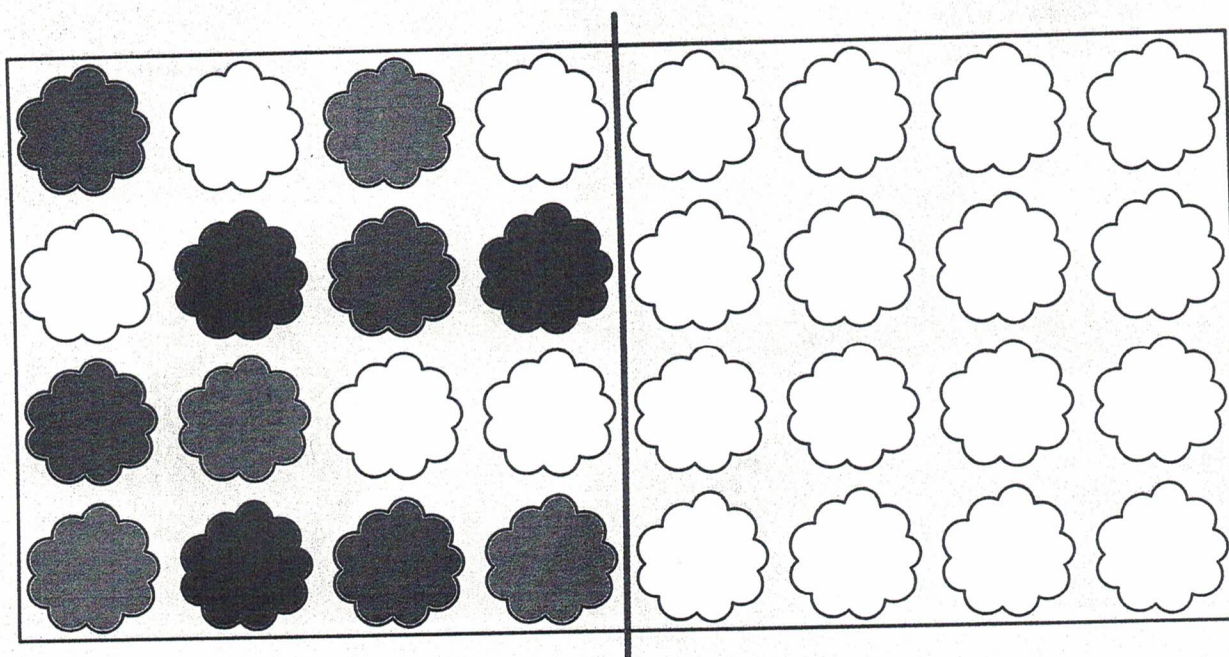
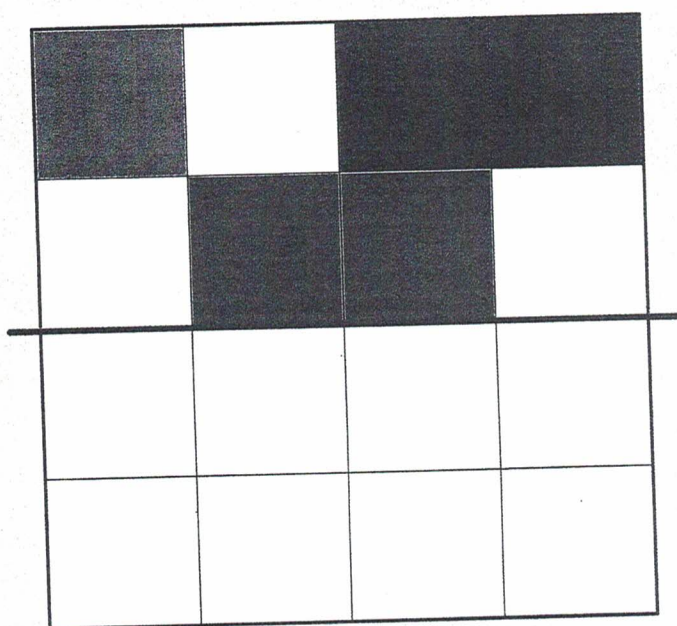
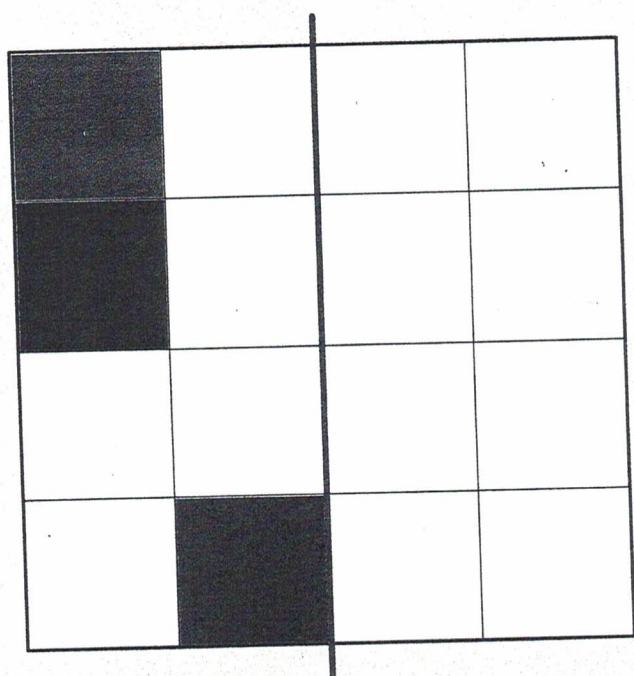
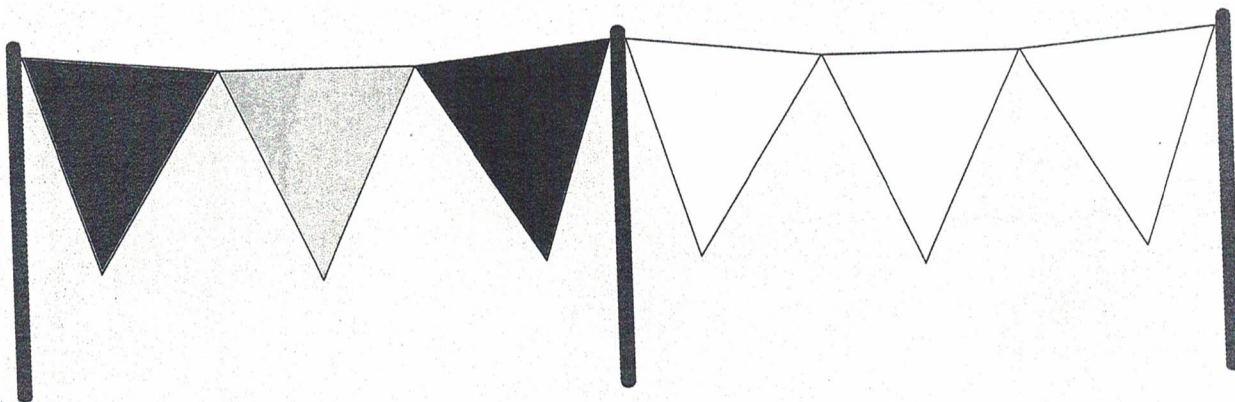


Draw the line of symmetry.



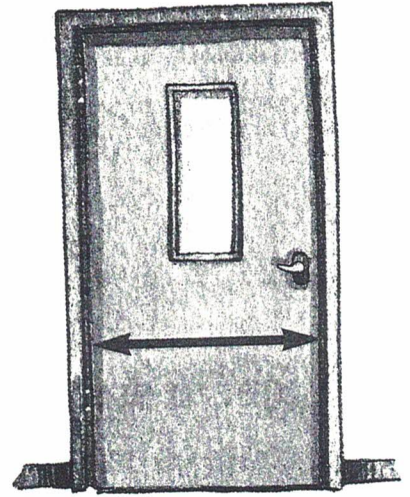
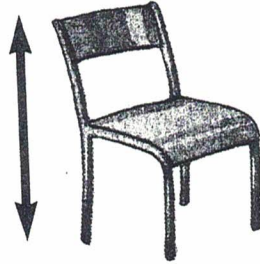
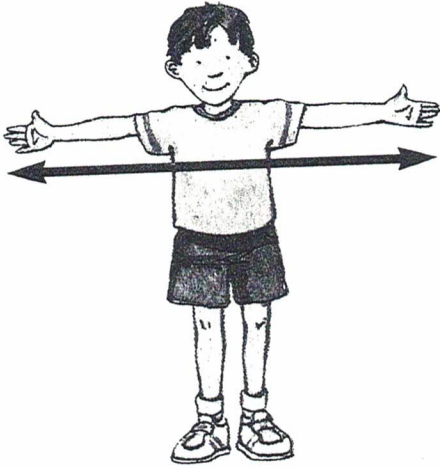


Colour to make each pattern symmetrical.





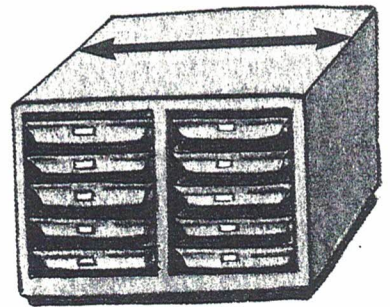
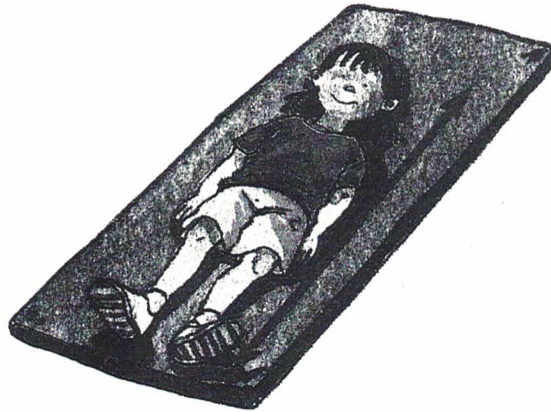
Use a metre stick.  
Measure then match.



shorter than  
1 metre

about 1 metre

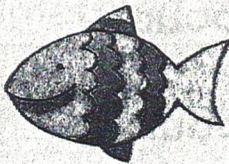
longer than  
1 metre



Use

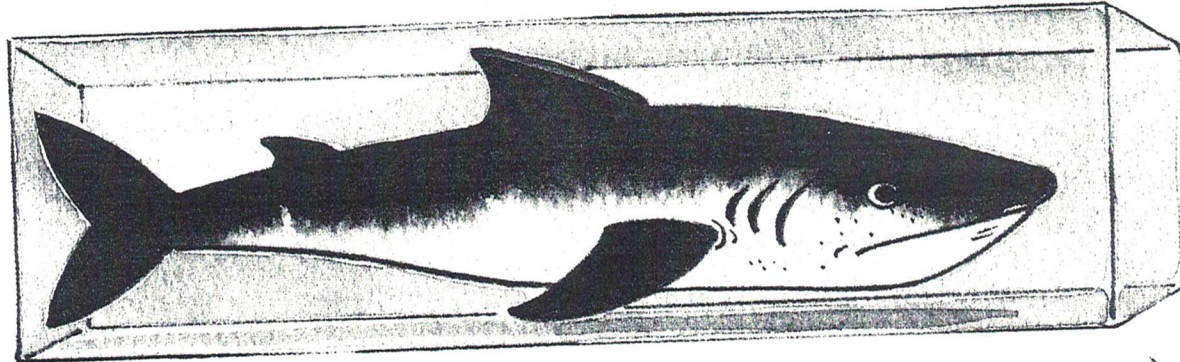


Make a



about 1 metre long.



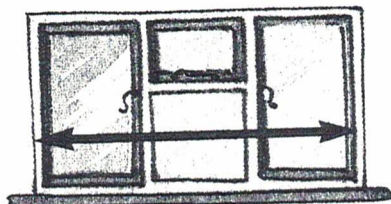


1 metre 1 metre 1 metre 1 metre 1 metre

The shark is about 5 metres long.



Use metre sticks.  
Estimate then measure.

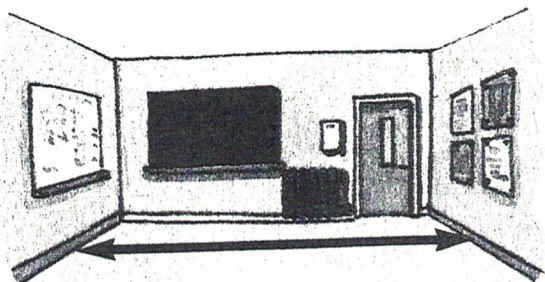


Estimate

about \_\_\_\_ metres.

Measure

about \_\_\_\_ metres.

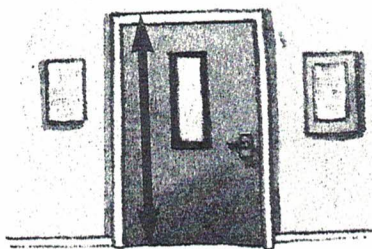


Estimate

about \_\_\_\_ metres.

Measure

about \_\_\_\_ metres.

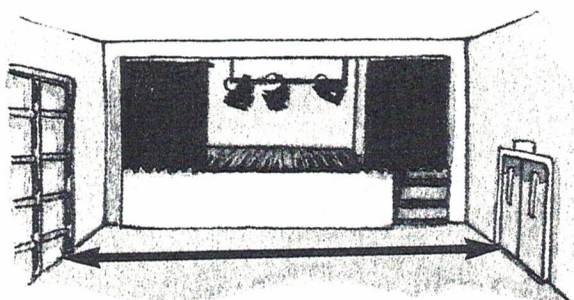


Estimate

about \_\_\_\_ metres.

Measure

about \_\_\_\_ metres.



Estimate

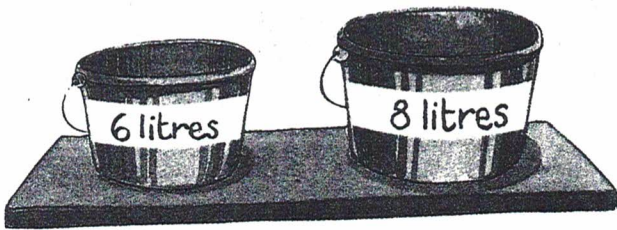
about \_\_\_\_ metres.

Measure

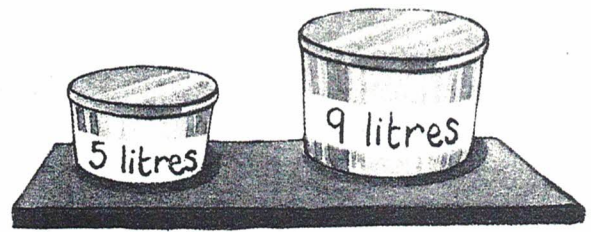
about \_\_\_\_ metres.



How many litres altogether?



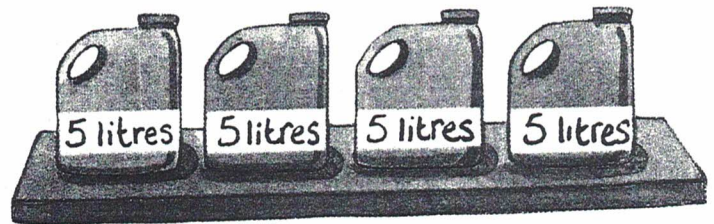
\_\_\_\_\_ litres



\_\_\_\_\_ litres



\_\_\_\_\_ litres



\_\_\_\_\_ litres

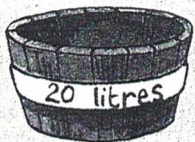
How many more litres does



hold than



\_\_\_\_\_ litres more

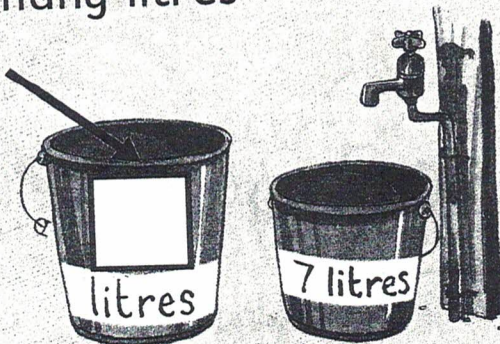


hold than



\_\_\_\_\_ litres more

16 litres altogether.  
How many litres  
here?



How many



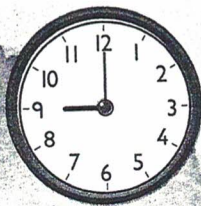
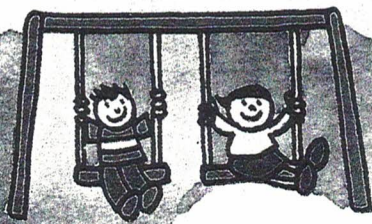
can be filled from



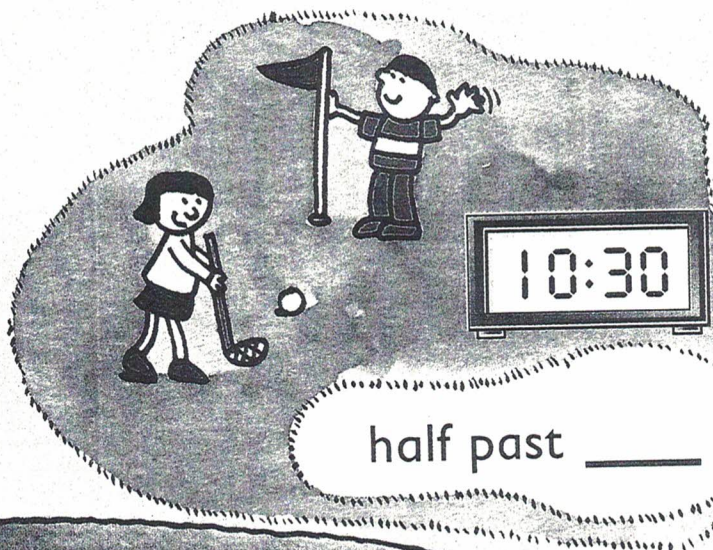
?



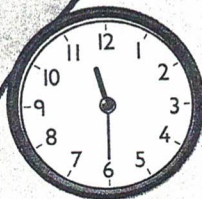
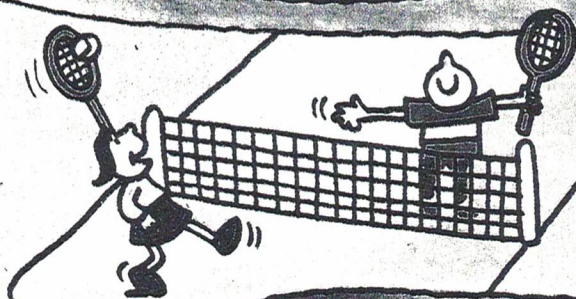
Write each time.



\_\_\_\_\_ o'clock



half past \_\_\_\_\_



half past \_\_\_\_\_



\_\_\_\_\_ o'clock



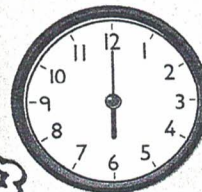
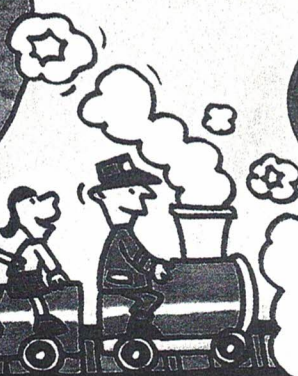
half past \_\_\_\_\_



half past \_\_\_\_\_



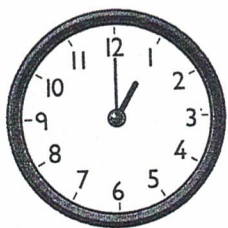
\_\_\_\_\_ o'clock



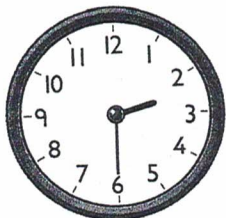
\_\_\_\_\_ o'clock



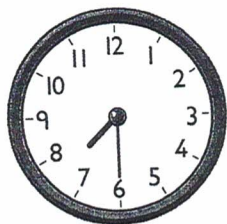
Match.



half past 2



1 o'clock

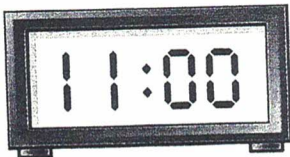


half past 6

half past 7

11 o'clock

8 o'clock

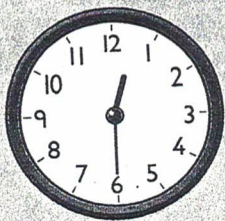


Colour to match.

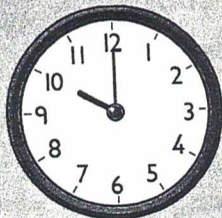
half past 12



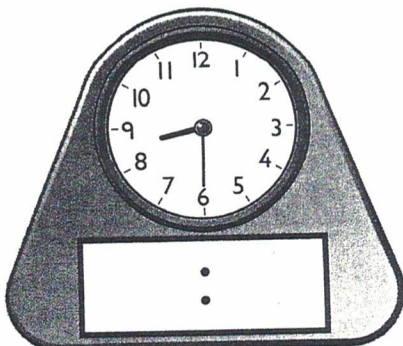
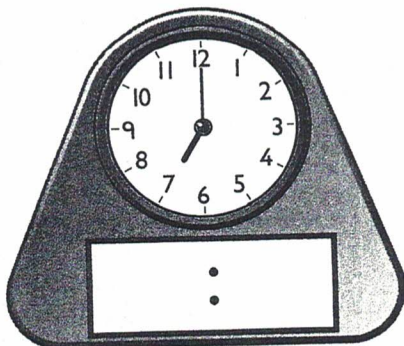
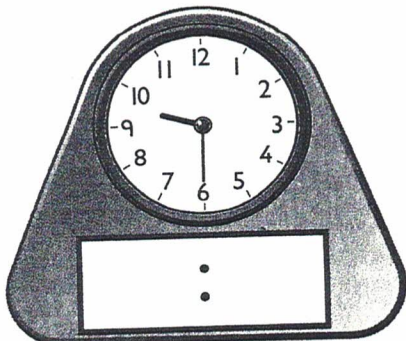
10 o'clock



half past 5

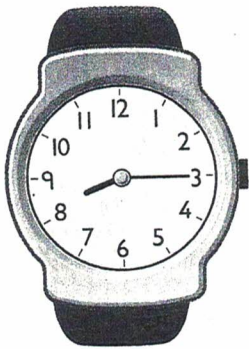


Write each time.





Match.



quarter past 2

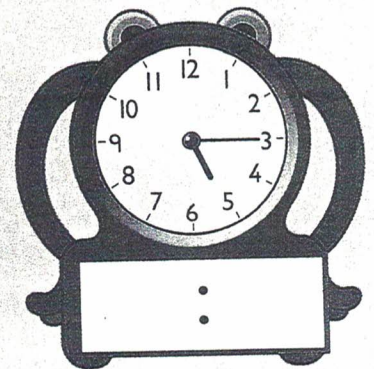
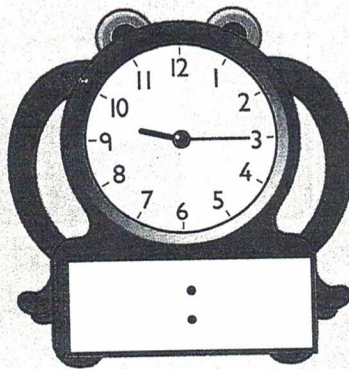
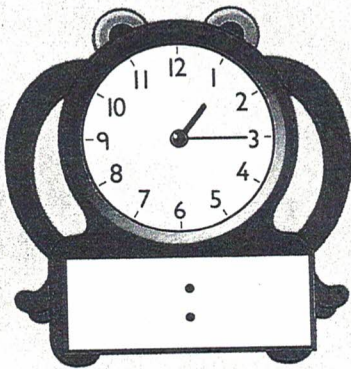
quarter past 8

quarter past 12

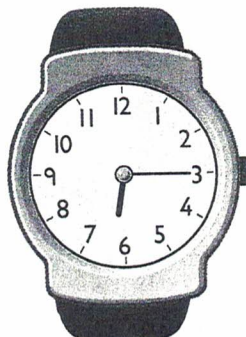
quarter past 10



Write each time.

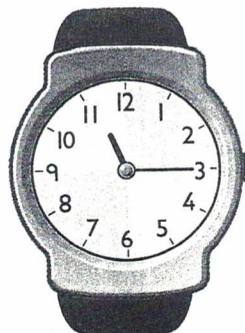
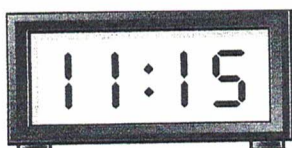
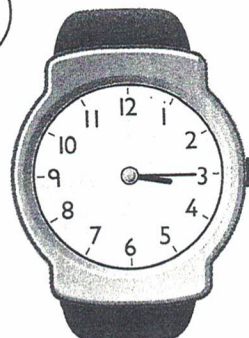


Colour to match.



quarter past 11

quarter past 6

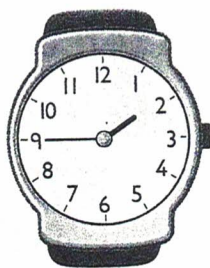


quarter past 3

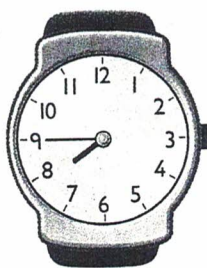




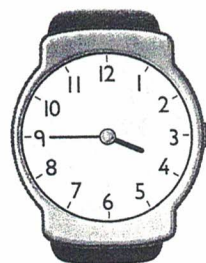
Complete.



quarter to \_\_\_\_



quarter to \_\_\_\_



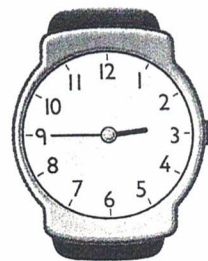
quarter to \_\_\_\_



quarter to \_\_\_\_



quarter to \_\_\_\_



quarter to \_\_\_\_

Match.



quarter to 11



quarter to 3

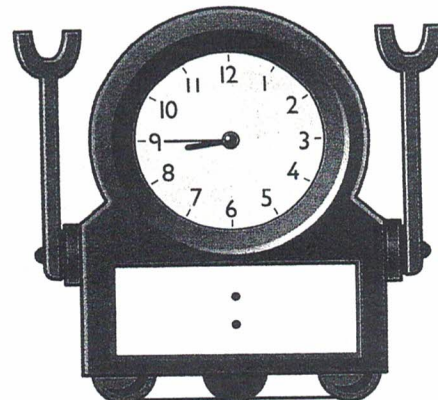
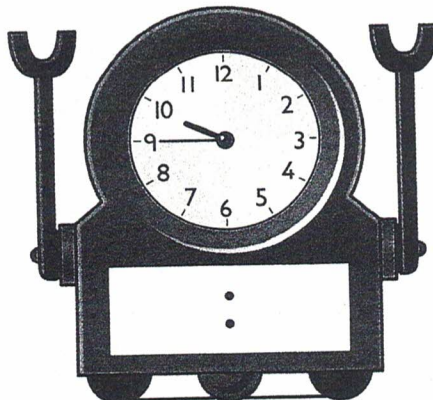
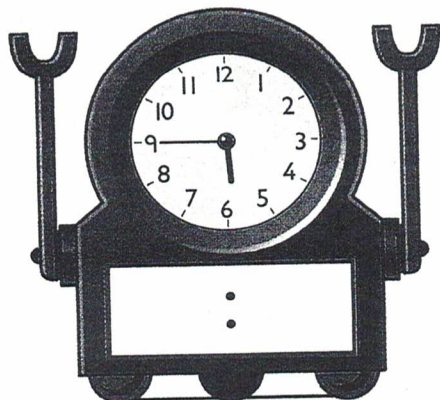


quarter to 5



quarter to 1

Write each time.



Time: quarter to



Complete.



~~31~~

19

38

20

26

35

24

32

23

27

even

odd

less than 25

not  
less than 25

	31



Put the numbers on the diagram.

multiple of 5

not a multiple of 5

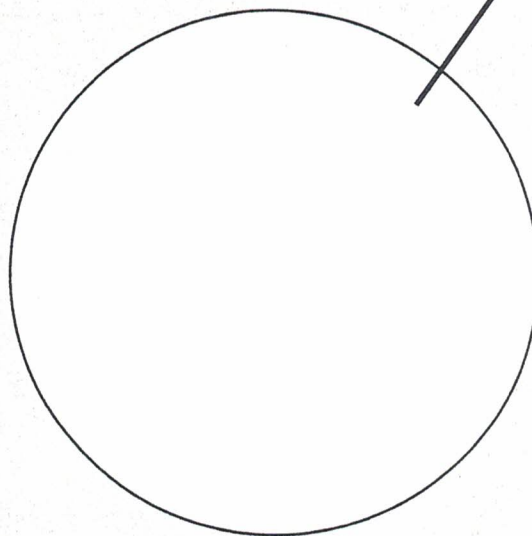
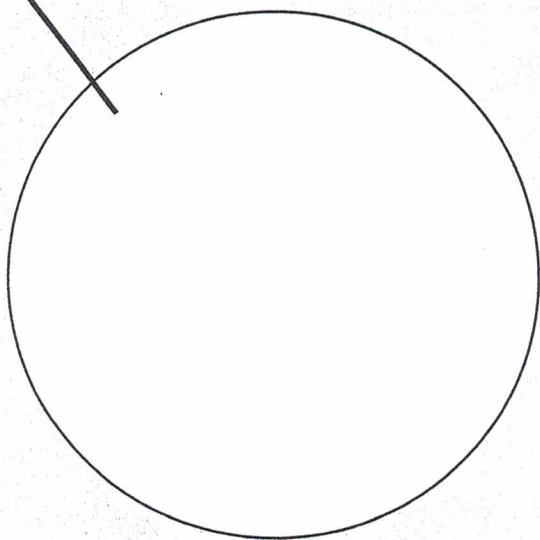
on a  
blue shirt

not on a  
blue shirt




Odd

Even



Write each of these numbers in a circle:

17, 6, 30, 33, 41, 28

Two tens

Three tens

Four tens

29

33

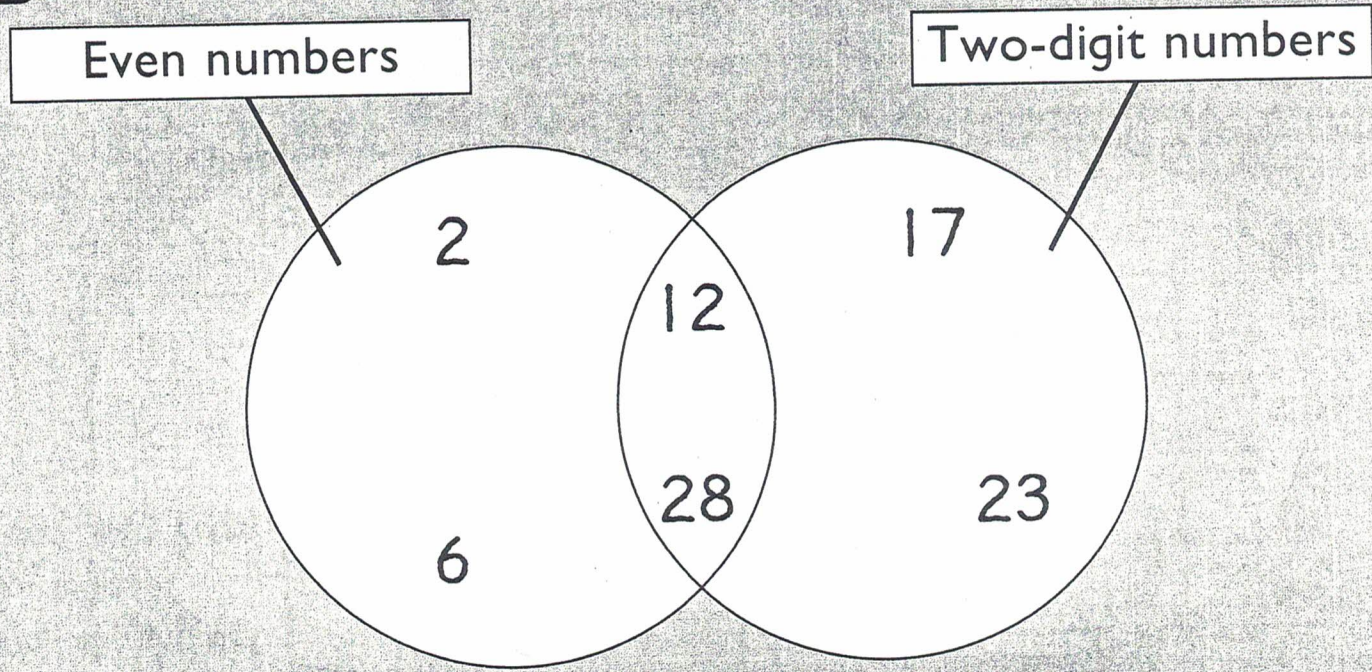
48

Write in a circle:

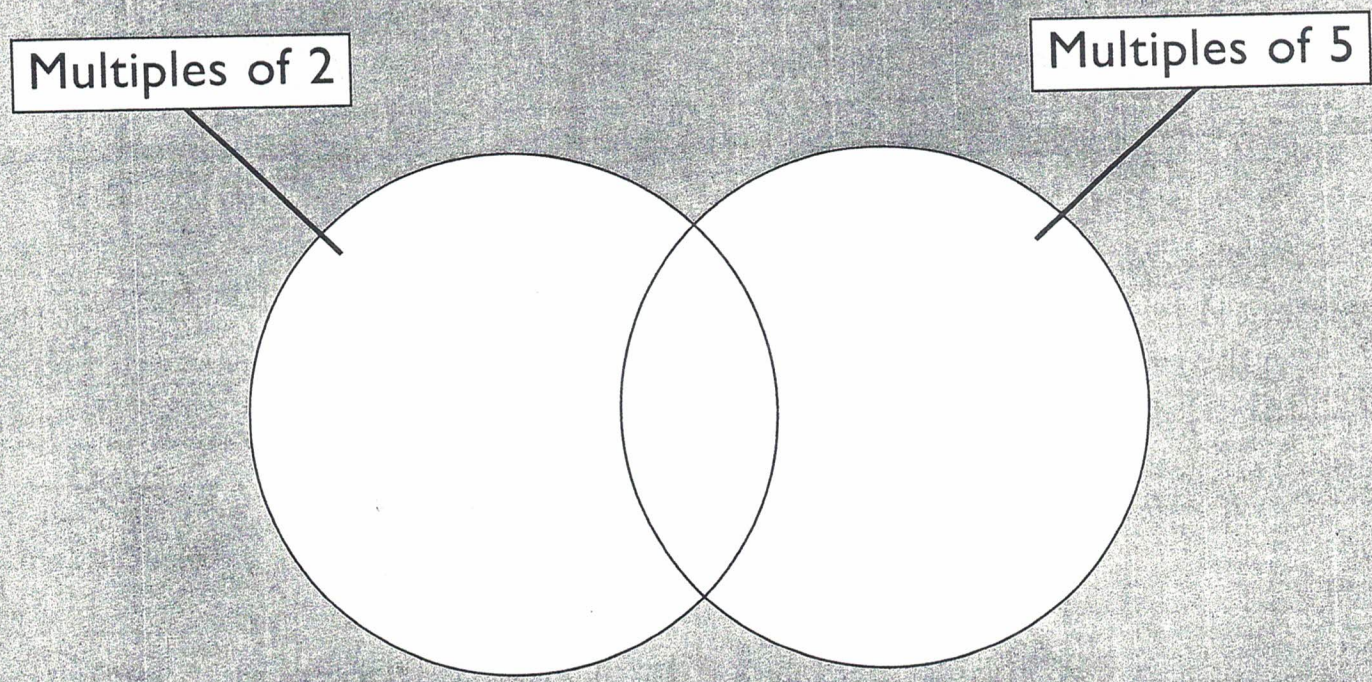
39, 22, 28, 45, 27, 34, 40, 46, 30

Write **two other** numbers in each circle.





Write these numbers on the diagram:  
4, 24, 13, 8, 10, 29, 11



Write these numbers on the diagram: 15, 10, 8

Write **other** numbers on the diagram.

**Data Handling: Venn diagrams**





# 13 hedgehogs



Add

$1 + \boxed{12} \rightarrow 13$

$2 + \boxed{\phantom{00}} \rightarrow 13$

$3 + \boxed{\phantom{00}} \rightarrow 13$

$4 + \boxed{\phantom{00}} \rightarrow 13$

$5 + \boxed{\phantom{00}} \rightarrow 13$

$6 + \boxed{\phantom{00}} \rightarrow 13$

$7 + \boxed{\phantom{00}} \rightarrow 13$

$8 + \boxed{\phantom{00}} \rightarrow 13$

$9 + \boxed{\phantom{00}} \rightarrow 13$

$10 + \boxed{\phantom{00}} \rightarrow 13$

$11 + \boxed{\phantom{00}} \rightarrow 13$

$12 + \boxed{\phantom{00}} \rightarrow 13$

Take away

$13 - 2 \rightarrow \boxed{11}$

$13 - 5 \rightarrow \boxed{\phantom{00}}$

$13 - 1 \rightarrow \boxed{\phantom{00}}$

$13 - 4 \rightarrow \boxed{\phantom{00}}$

$13 - 3 \rightarrow \boxed{\phantom{00}}$

$13 - 6 \rightarrow \boxed{\phantom{00}}$

$13 - 8 \rightarrow \boxed{\phantom{00}}$

$13 - 10 \rightarrow \boxed{\phantom{00}}$

$13 - 9 \rightarrow \boxed{\phantom{00}}$

$13 - 11 \rightarrow \boxed{\phantom{00}}$

$13 - 7 \rightarrow \boxed{\phantom{00}}$

$13 - 12 \rightarrow \boxed{\phantom{00}}$

Mixed: add and take away

$12 + \boxed{1} \rightarrow 13$

$3 + \boxed{\phantom{00}} \rightarrow 13$

$8 + \boxed{\phantom{00}} \rightarrow 13$

$13 - 4 \rightarrow \boxed{\phantom{00}}$

$13 - 3 \rightarrow \boxed{\phantom{00}}$

$13 - 6 \rightarrow \boxed{\phantom{00}}$

$9 + \boxed{\phantom{00}} \rightarrow 13$

$7 + \boxed{\phantom{00}} \rightarrow 13$

$13 - 1 \rightarrow \boxed{\phantom{00}}$

$13 - 8 \rightarrow \boxed{\phantom{00}}$

$13 - 5 \rightarrow \boxed{\phantom{00}}$

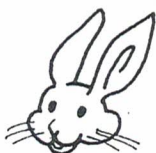
$13 - \boxed{\phantom{00}} \rightarrow 3$



# Counting in 2s

## How many?

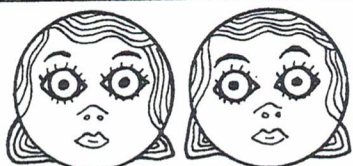
ears



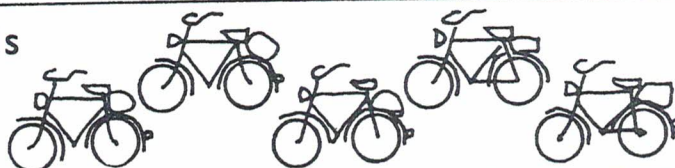
slippers



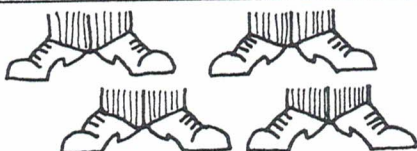
eyes



wheels



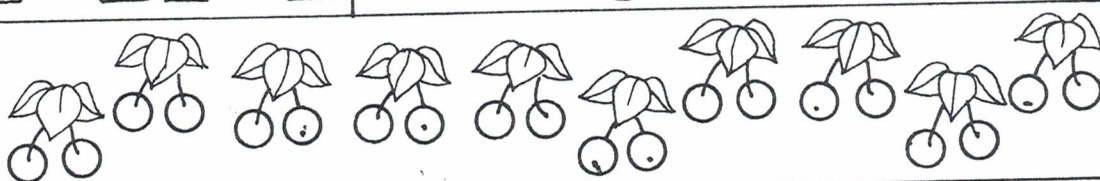
feet



flowers



cherries



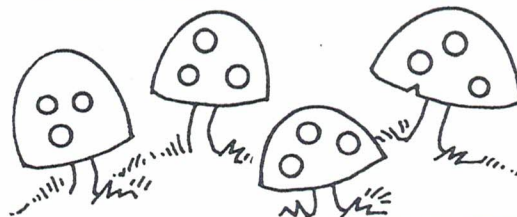
# Counting in 3s

## How many?

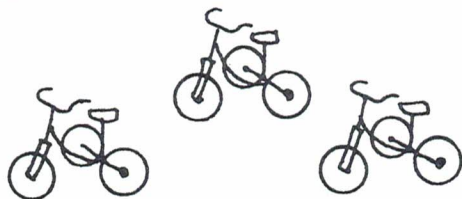
sides



spots



wheels



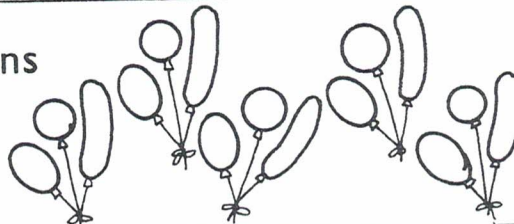
candles



legs



balloons





# Using a number strip

20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0

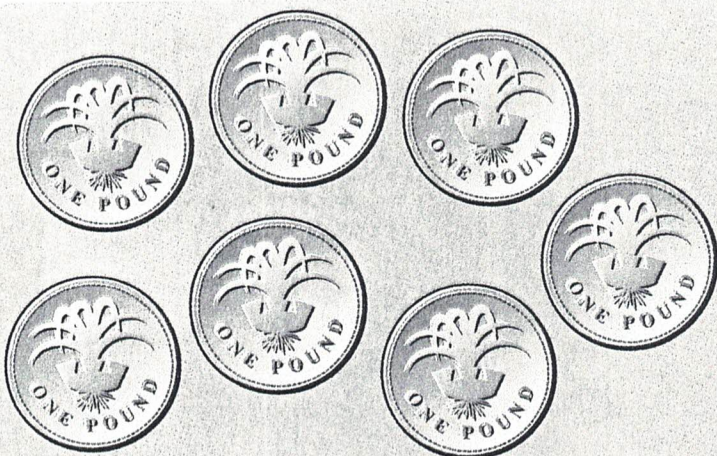
Count on in 2s	1 → <input type="text" value="3"/>	12 → <input type="text"/>
	4 → <input type="text"/>	15 → <input type="text"/>
	7 → <input type="text"/>	18 → <input type="text"/>
	10 → <input type="text"/>	13 → <input type="text"/>

Count back in 2s	3 → <input type="text" value="1"/>	16 → <input type="text"/>
	8 → <input type="text"/>	19 → <input type="text"/>
	5 → <input type="text"/>	15 → <input type="text"/>
	12 → <input type="text"/>	20 → <input type="text"/>

Count on in 3s	2 → <input type="text" value="5"/>	14 → <input type="text"/>
	6 → <input type="text"/>	11 → <input type="text"/>
	10 → <input type="text"/>	13 → <input type="text"/>
	4 → <input type="text"/>	17 → <input type="text"/>

Count back in 3s	4 → <input type="text" value="1"/>	12 → <input type="text"/>
	9 → <input type="text"/>	15 → <input type="text"/>
	6 → <input type="text"/>	20 → <input type="text"/>
	10 → <input type="text"/>	18 → <input type="text"/>





How much?

£

Buy



How much is left?

£



£8

Buy



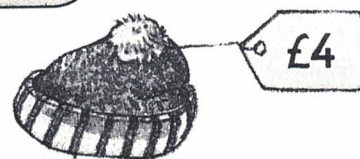
How much is left?

£



£10

Buy



How much is left?

£



£8

Buy



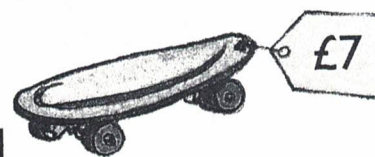
How much is left?

£



£9

Buy



How much is left?

£

$$£9 - £5 = \text{£}$$

$$£4 - £2 = \text{£}$$

$$£9 - £9 = \text{£}$$

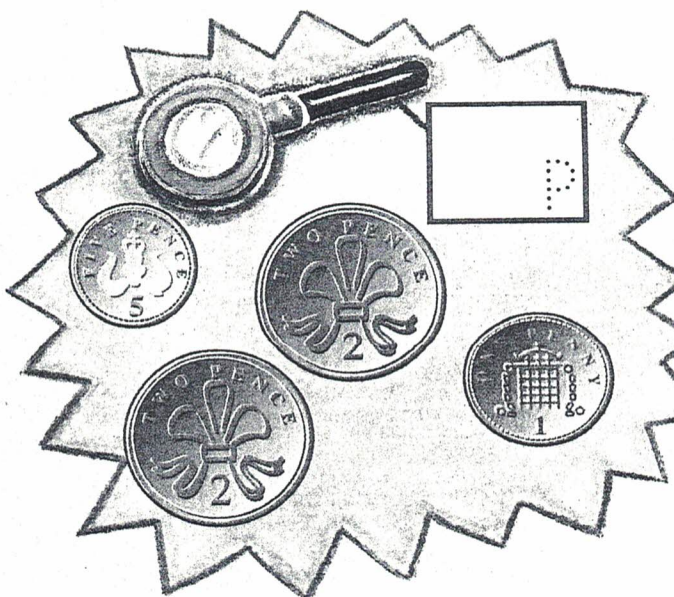
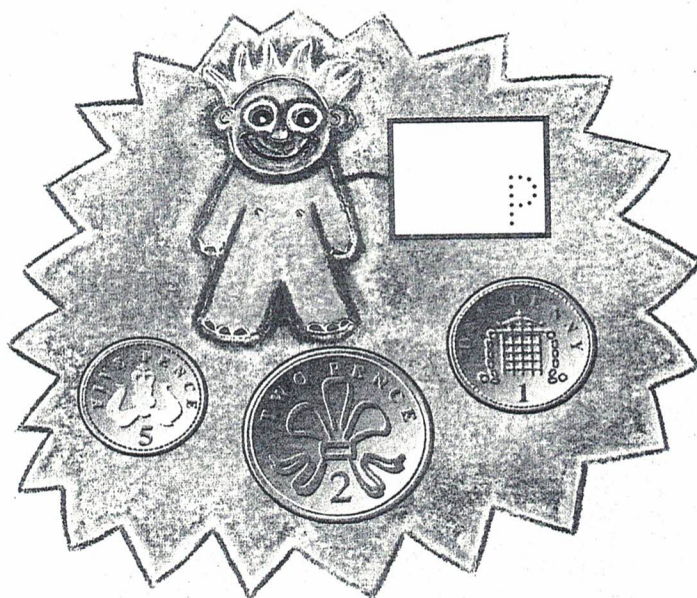
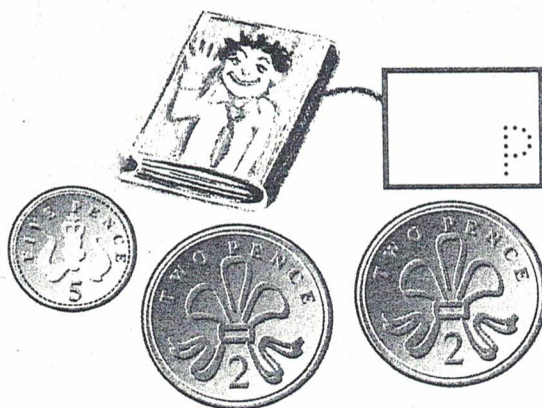
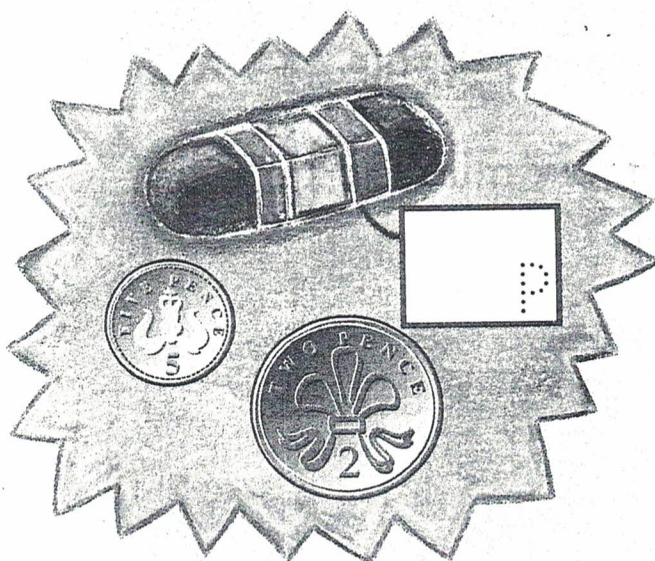
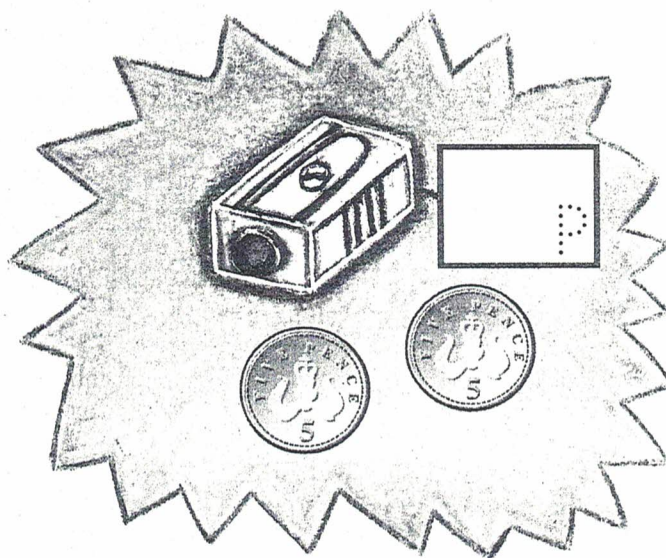
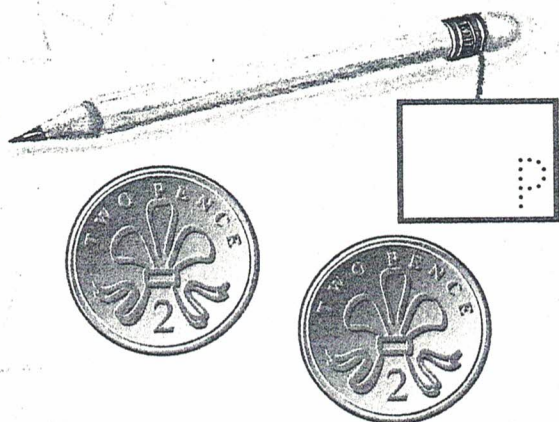
$$£10 - £5 = \text{£}$$

$$£10 - £9 = \text{£}$$

$$£4 - £1 = \text{£}$$



How much?





Tick (✓) coins to buy.



6p



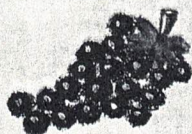
4p



7p



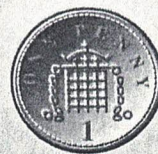
10p



9p



8p

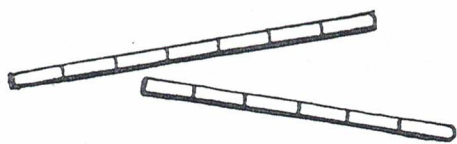






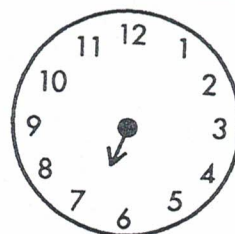
# Test 41

1. Shade the longer bar.

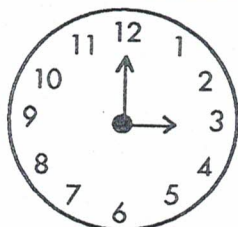


2.

Show  $\frac{1}{4}$  to 7.



3.

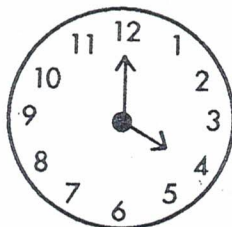


3 o'clock

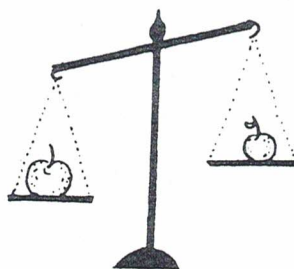
3:00

4 o'clock

:00



4. Draw a ring around the heavier apple.



5.

8:00

8 o'clock.

12:00

o'clock.

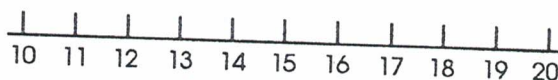
6.



$$1 + 3 = 3 + \square$$

7. Count back in 2s.

20, 18,  $\square$ ,  $\square$ , 12, 10



8.

There are  $\square$  days in a week. (3, 7 or 10?)

9.

28 =  $\square$  tens  $\square$  units

10.

$$4 + 4 = \square$$

