Find a Half

1. Complete the missing numbers.

halve the number

2. Match the whole number to its half.

A.	B.	C.	D.

E. 3	F. 4	G. 5	H. 1

3. Polly has £5 to spend. Which of these items can she afford in the half price sale? Explain your answer.
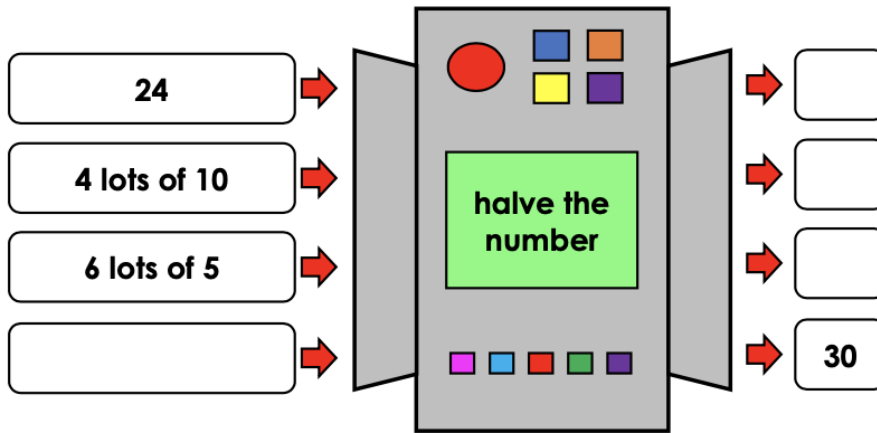
Half Price Sale

£10 T-shirt

£12 jacket

£6 shorts

Find a Half

7. Complete the missing numbers.

Input		Output
24	→ halve the number →	
4 lots of 10	→	
6 lots of 5	→	
	→	30

8. Match the whole number to its half.

A. 6 lots of 10	B. 50	C. 32	D. 8 lots of 2

E. 8	F. 30	G. 16	H. 25

9. Hanif buy 3 items from the half price sale. He spends between £35 and £40. Which items did he buy? Explain your answer.

Half Price Sale
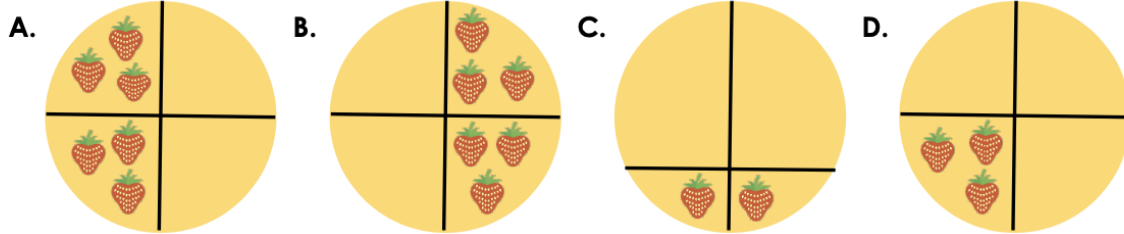
£16 scarf

£22 hat & gloves

£40 jacket

£28 jumper

Recognise a Quarter

1. Simran puts fruit on one quarter of her cake. Circle the picture that shows this.

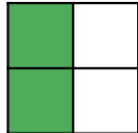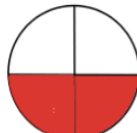A.   B.   C.   D.

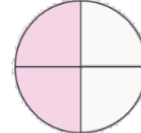**2. Tick (✓) or cross (x) the box for each shape to show if it has one quarter shaded or not.**
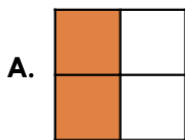
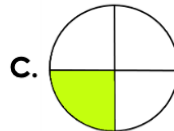A. ☐   B. ☐   C. ☐   D. ☐   E. ☐

3. Ted says,

A and B show one quarter.

A.   B. $\frac{1}{4}$ C.   D. $\frac{1}{2}$

Do you agree? Explain your answer.

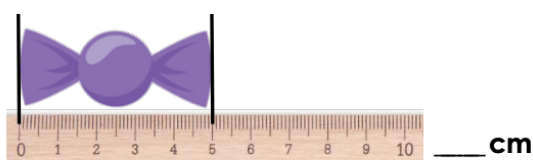# Measure Length (cm)

1. Write the measurement of each object.

A.

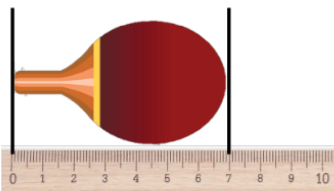____ cm

B.

____ cm

C.

____ cm

D.

____ cm

Not to scale

2. Freya measures the small world sports objects and labels them below.
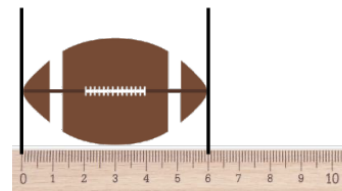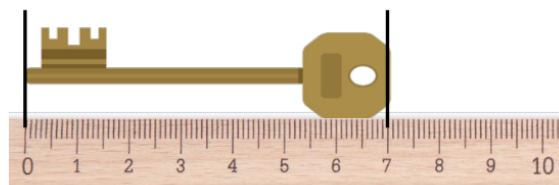
A.

8 cm ☐

B.

9 cm ☐

C.

6 cm ☐
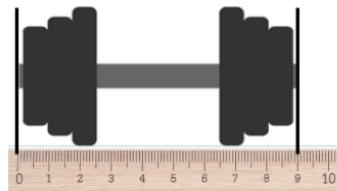
Tick the object she has measured incorrectly.

Not to scale

3. Liam has measured his key.

He says,

The key measures 6 cm.

Is he correct? Explain how you know.

Not to scale

Measure Length 1

1. Measure the objects and complete the table below.

door

table

chair

Object	Number of lolly sticks

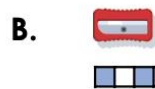VF
HW/Ext

2. Match the objects to the correct measurements.
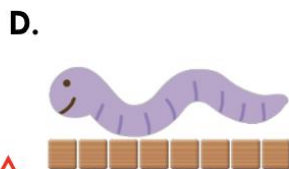
A.

B.

C.

1. **7 cubes**

2. **8 cubes**
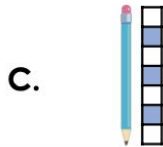
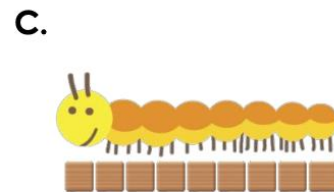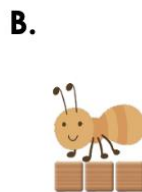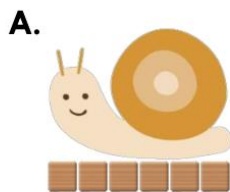3. **3 cubes**

VF
HW/Ext

3. Tick the two minibeasts that have a total length of 10 blocks.

A.

B.

C.

D.

E.

F.

RPS
HW/Ext