

UNIT 5&6 REVIEW



PART II

KILOMETERS AND METERS

$$1000 \text{ m} = 1 \text{ km}$$

$$500 \text{ m} = \frac{1}{2} \text{ km}$$

$$500 \text{ m} = \frac{1}{2} \text{ km}$$

$$250 \text{ m} = \frac{1}{4} \text{ km}$$

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$$250 \text{ m} = \frac{1}{4} \text{ km}$$

$$250 \text{ cm} = \frac{1}{4} \text{ km}$$

1 KM

1/2 KM

2 KM

1/4 KM

250 M

1000 M

500 M

2000 M



PLAYSTATION®
Network

$$100 \text{ cm} = 1\text{m}$$

$$50\text{cm} = \frac{1}{2} \text{ m}$$

$$50\text{cm} = \frac{1}{2} \text{ m}$$

$$25\text{cm} = \frac{1}{4} \text{ m}$$

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1M

$\frac{1}{2}$ M

2 M

$\frac{1}{4}$ M

200 CM

100 CM

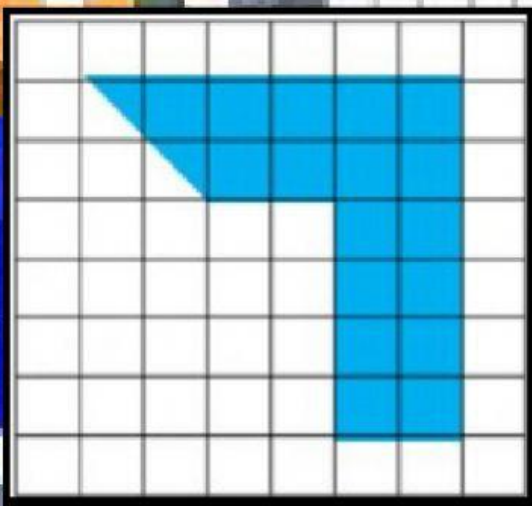
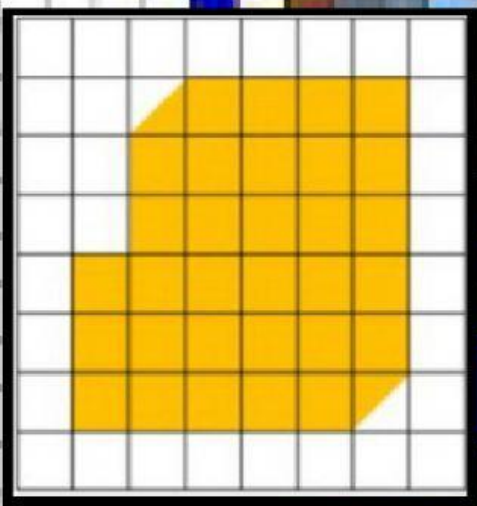
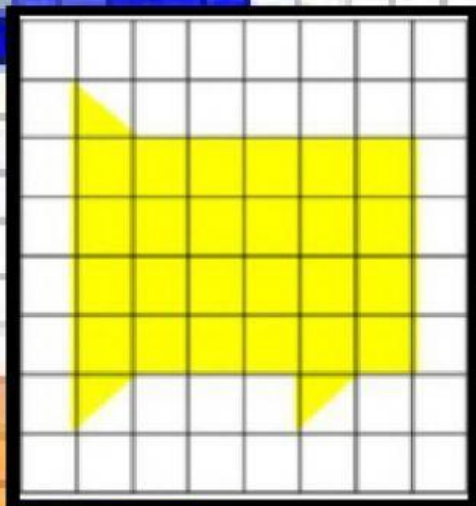
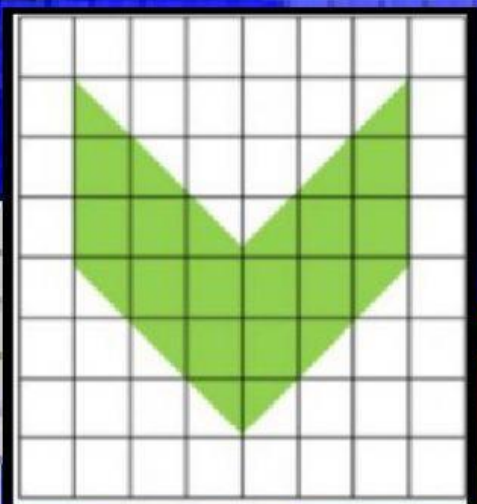
50 CM

25 M

**METERS AND
CENTIMETERS**

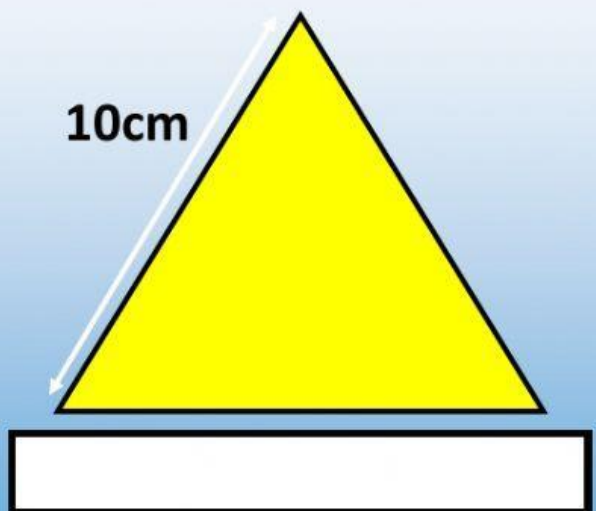
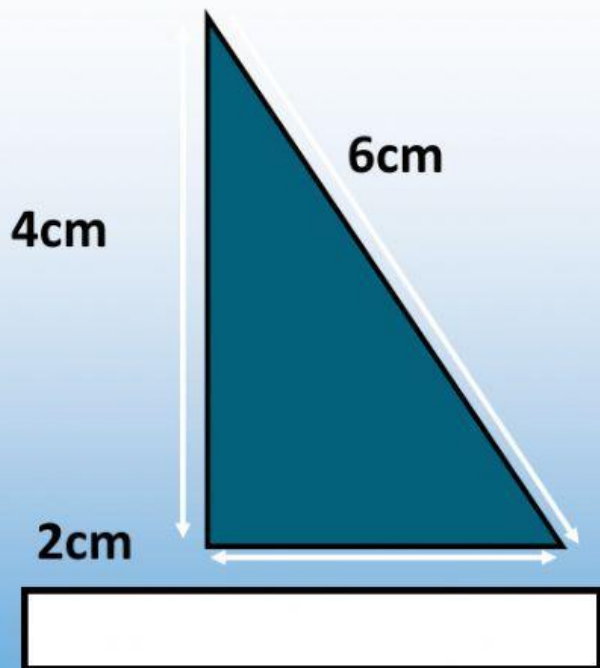
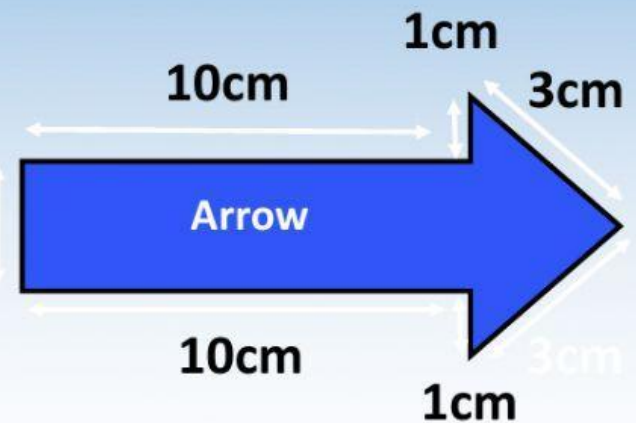
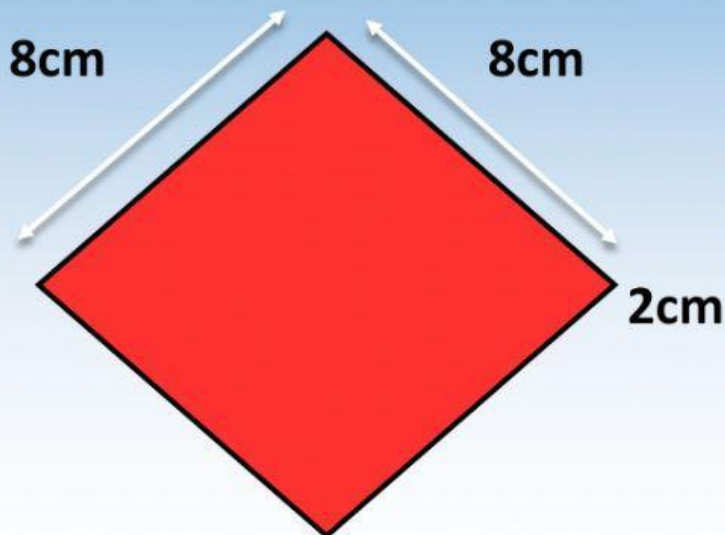
AREA

Find the area of each irregular shape. Remember to count the half squares. Each square is 1cm.



PERIMETER

Find the perimeter of each shape



MEASURING

Km? M? CM?

Desk



Tree



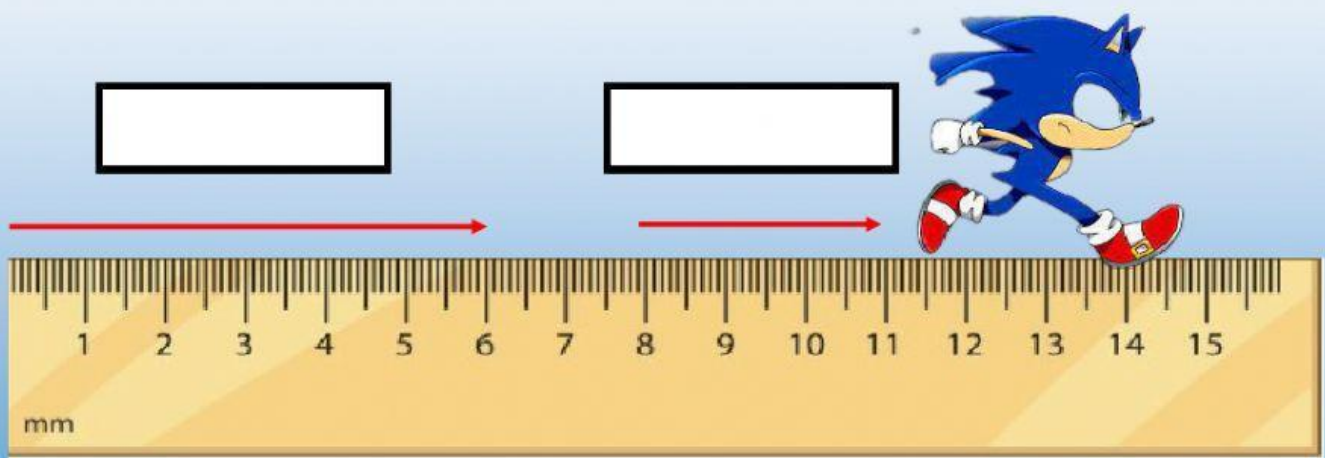
House



Hanoi → Canada



Pencil



How many Centimeters?

ROUNDING

Round the numbers up or down.

54 $\frac{1}{2}$ CM

Nearest 10 CM



2 $\frac{3}{4}$ KM

Nearest KM



450 CM

Nearest M



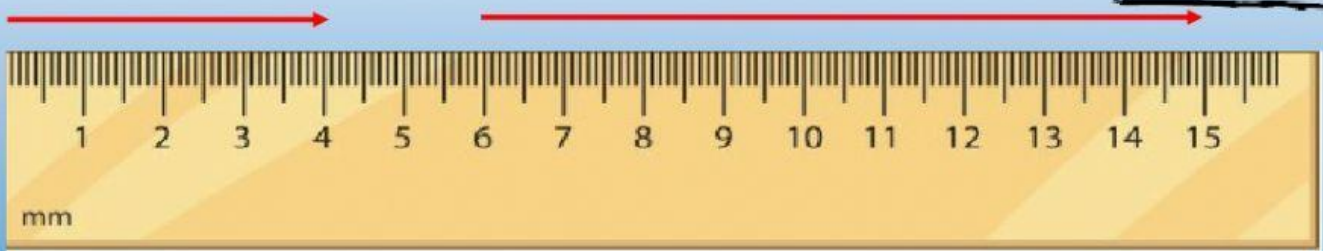
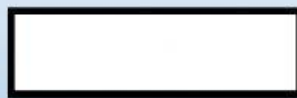
250 CM

Nearest M



500 M

Nearest KM



How many Centimeters?