

UNIT 5&6 REVIEW



MEASURING

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**

MEASURING

Km? M? CM?

Desk



Table



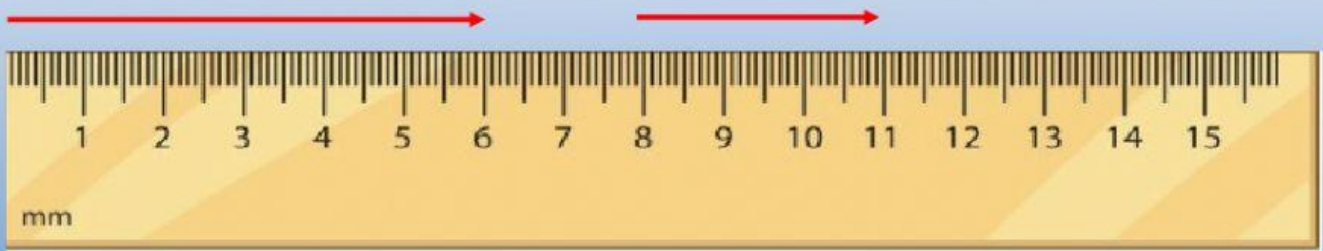
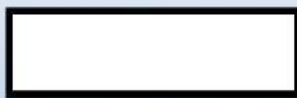
House



Hanoi → Da Nang



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



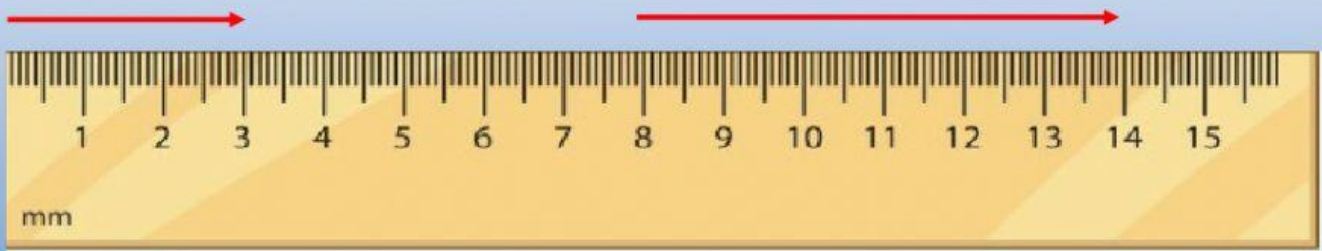
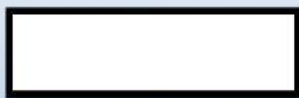
250 M

Nearest M



500 M

Nearest KM



How many Centimeters?