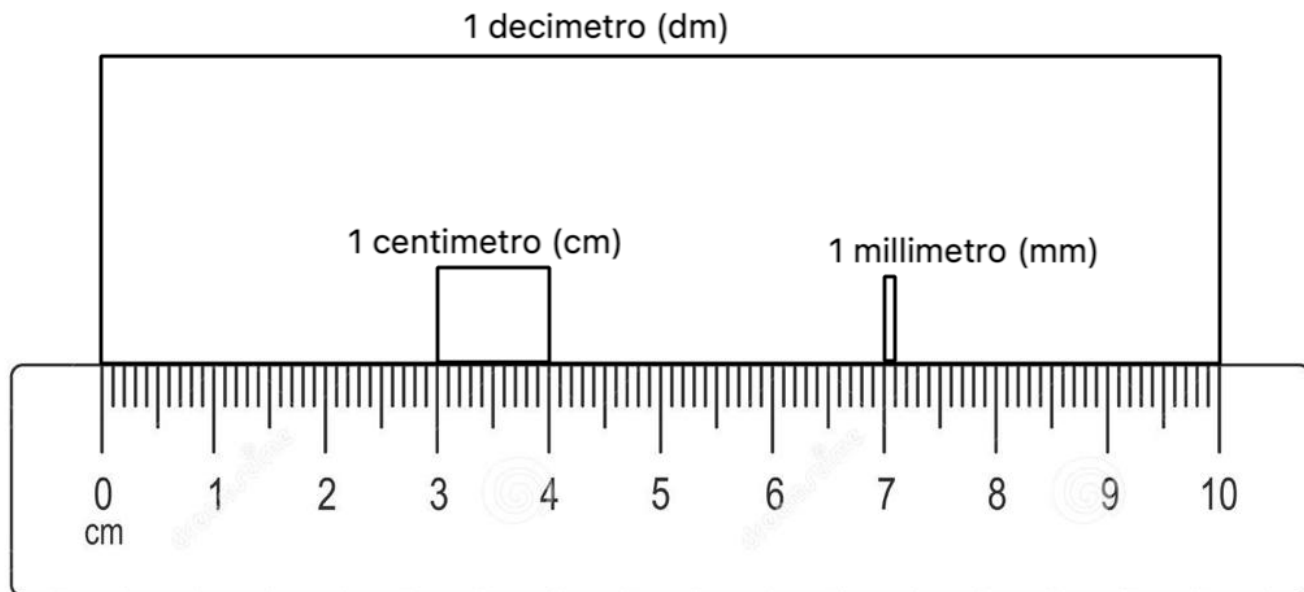


Lunedì 11



Rispondi:

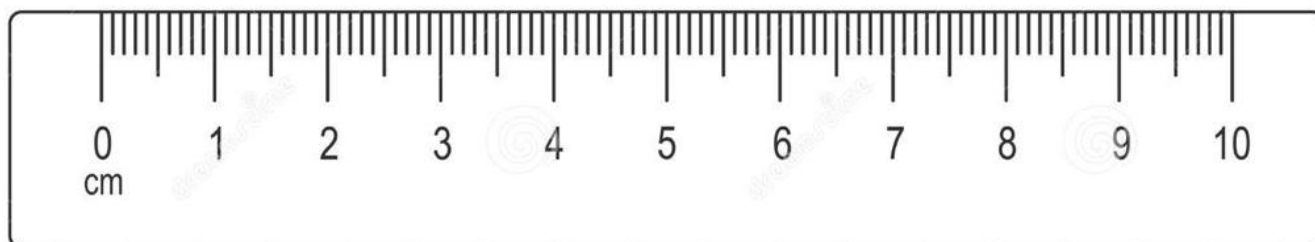
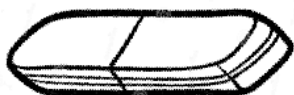
Quanti decimetri ci sono in 1 m?

Quanti centimetri ci sono in un 1 dm?

Quanti millimetri ci sono in 1 cm?

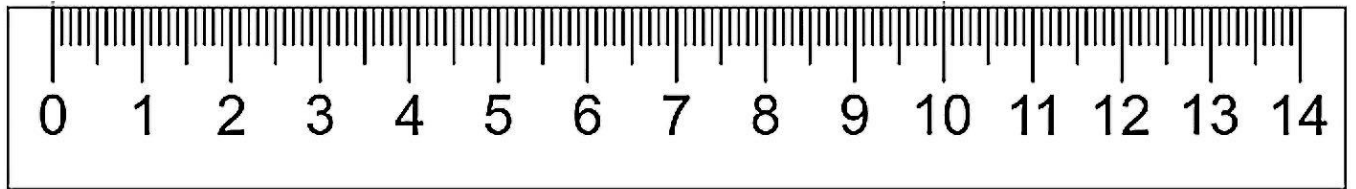
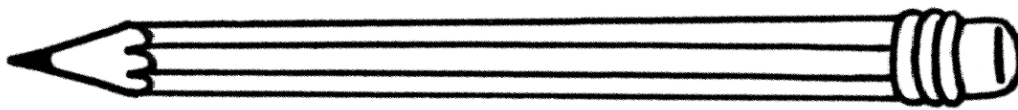
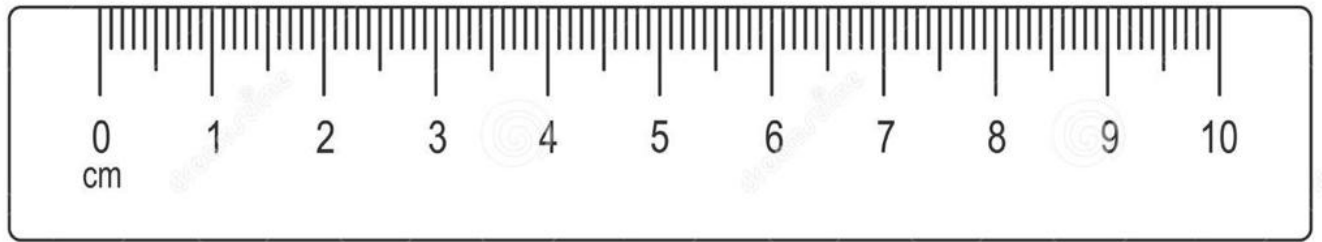
Quanti millimetri ci sono in 1 dm?

MISURIAMO!



cm=

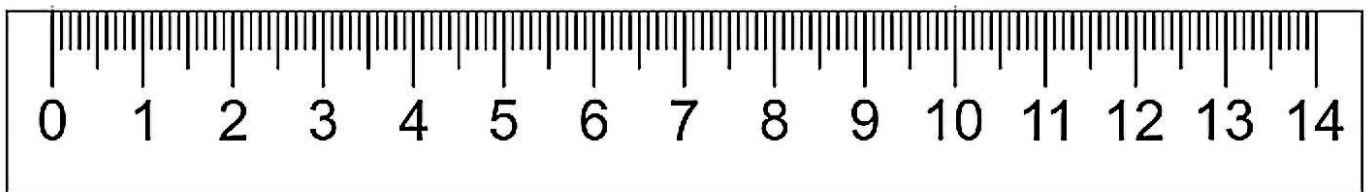
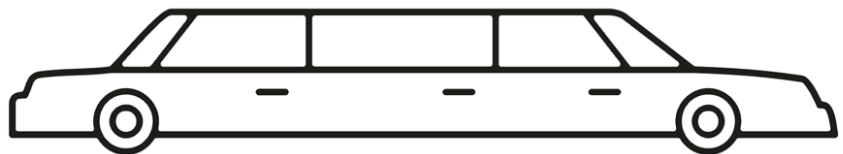
mm=

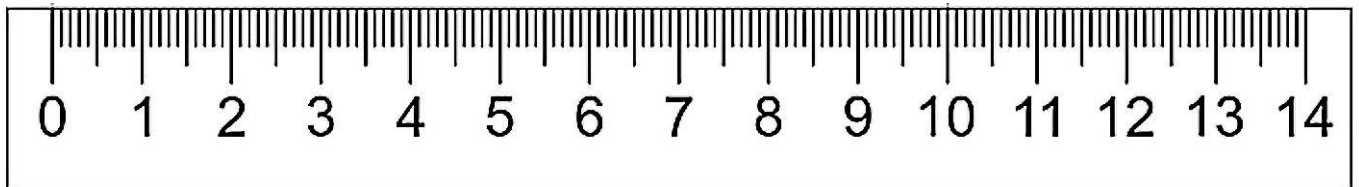
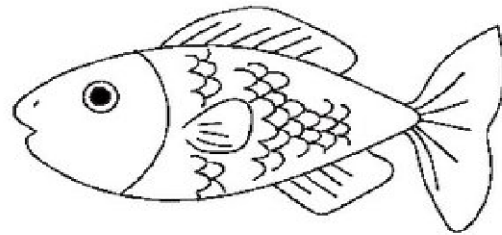
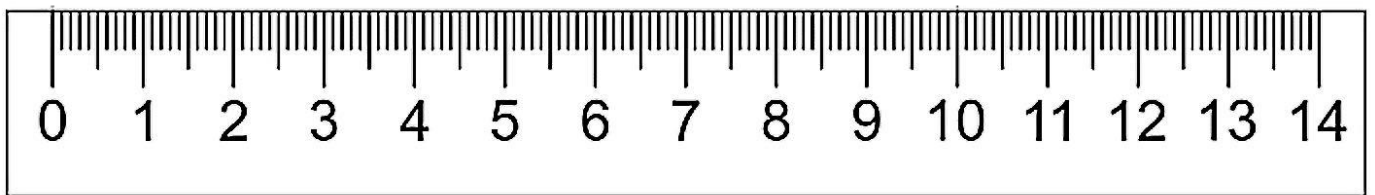
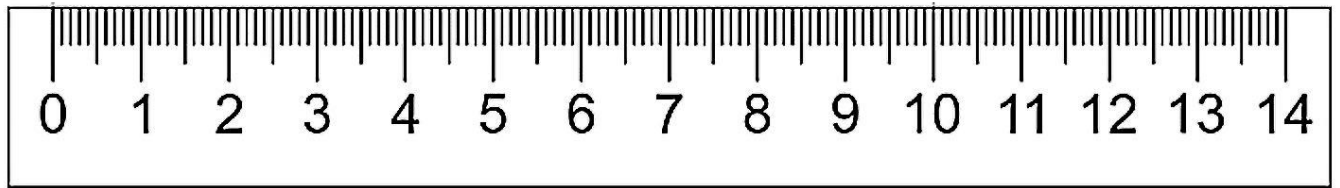
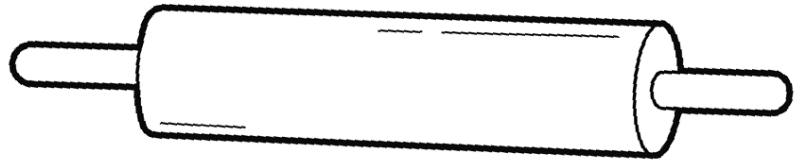


cm=

dm e ...mm

mm





Ora prova con un tuo oggetto.

Completa le somme, fai attenzione alle unità di misura

$$6 \text{ m} + \dots = 1 \text{ dam}$$

$$40 \text{ m} + \dots = 1 \text{ hm}$$

$$62 \text{ m} + \dots = 1 \text{ hm}$$

$$250 \text{ m} + \dots = 1 \text{ km}$$

$$70 \text{ cm} + \dots = 1 \text{ m}$$

$$20 \text{ cm} + \dots = 1 \text{ m}$$

$$5 \text{ dam} + \dots = 1 \text{ hm}$$

$$4 \text{ dam} + \dots = 1 \text{ km}$$

$$25 \text{ m} + \dots = 1 \text{ hm}$$

$$680 \text{ m} + \dots = 1 \text{ km}$$

$$3 \text{ m} + \dots = 1 \text{ dam}$$

$$1 \text{ cm} + \dots = 1 \text{ dm}$$

$$900 \text{ m} + \dots\dots\dots = 1 \text{ km} \quad 450 \text{ mm} + \dots\dots\dots = 1 \text{ m} \quad 4 \text{ mm} + \dots\dots\dots = 1 \text{ cm}$$

LE EQUIVALENZE

Ma... cosa sono le equivalenze e come si eseguono?

Eseguire una equivalenza vuol dire trasformare una misura espressa con una marca in un'altra senza però variare il suo valore . Il simbolo che rappresenta l'unità di misura si chiama **marca** e si scrive dopo il numero. La marca si riferisce sempre alla cifra dell'unità, cioè all'ultima cifra a destra del numero, oppure alla cifra che precede la virgola.

Leggi la marca e scrivi le misure in tabella

	km	hm	dam	m	dm	cm	mm
64 hm	6	4					
753mm							
184,9m							
45dam							
450m							

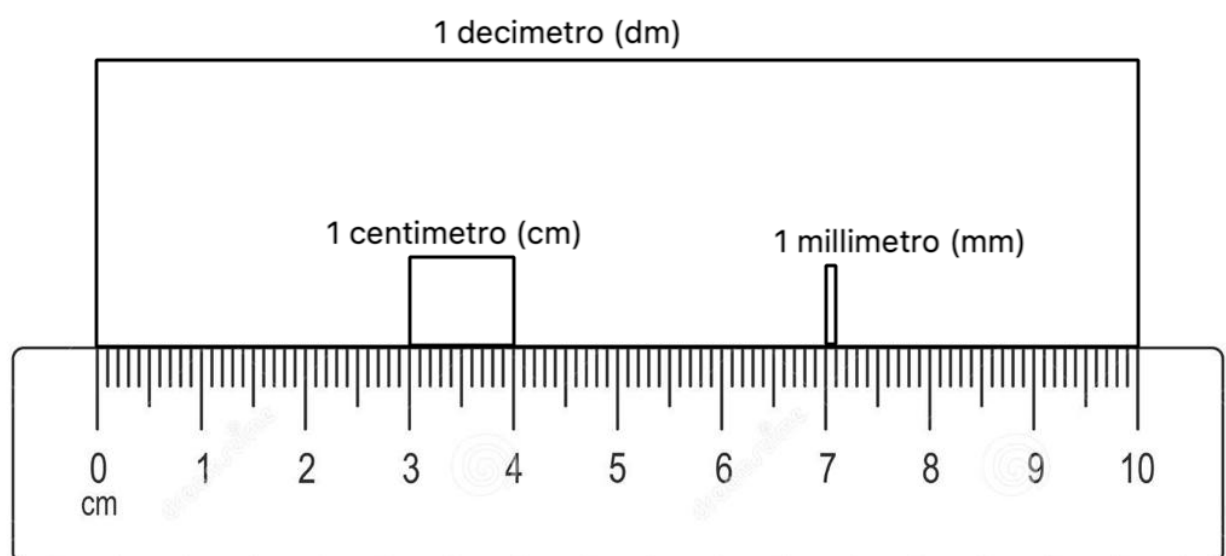
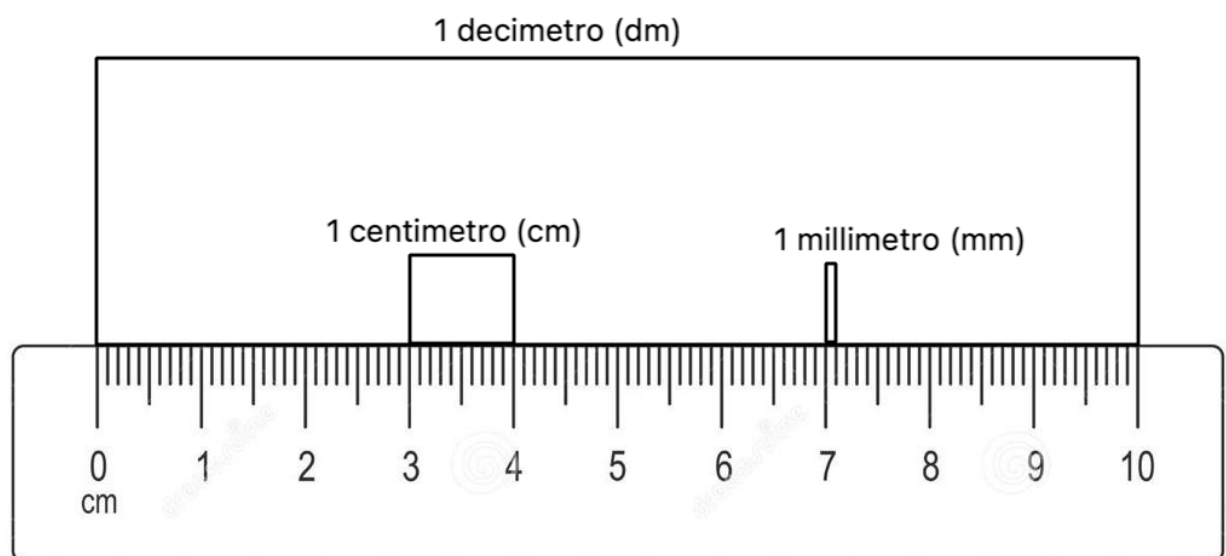
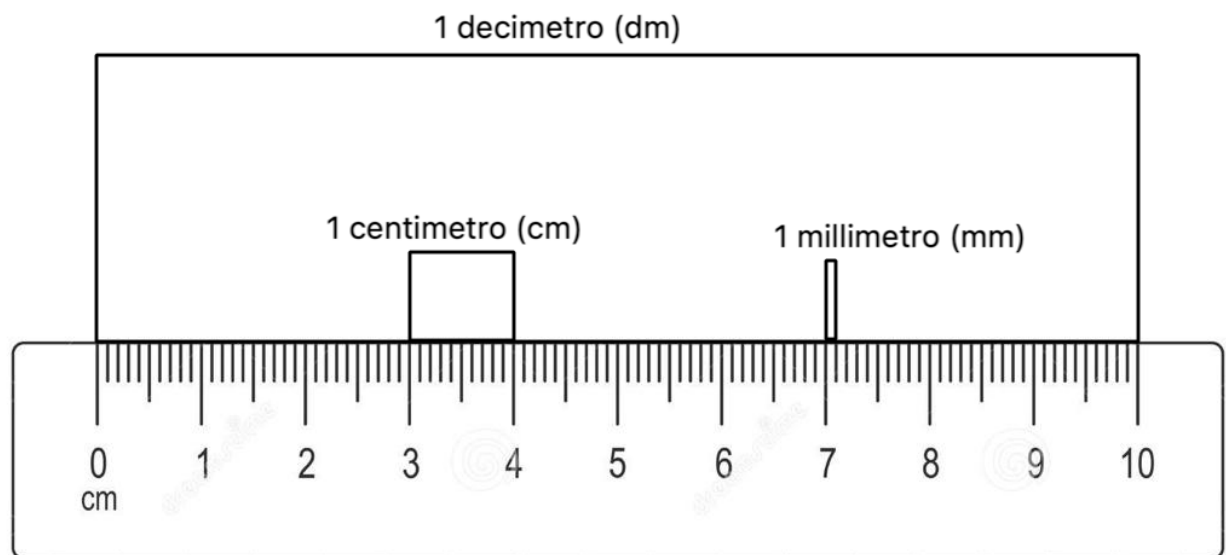
Completa con i simboli >, < oppure =

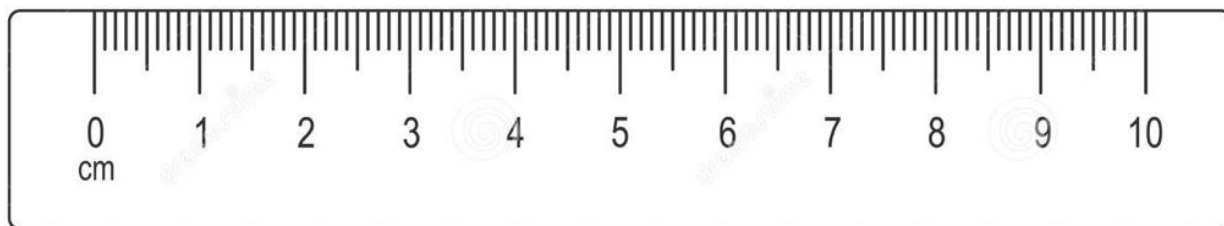
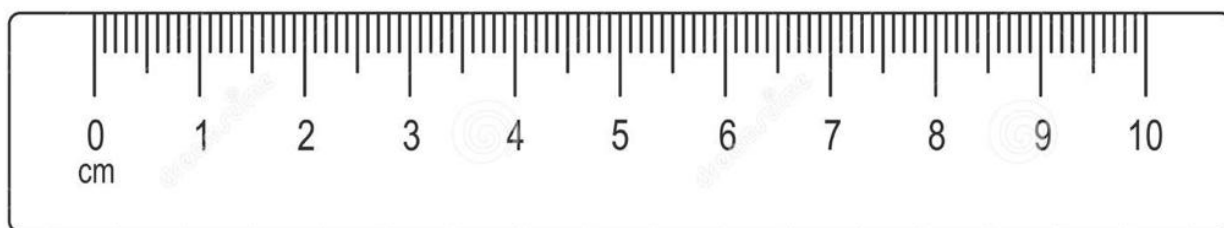
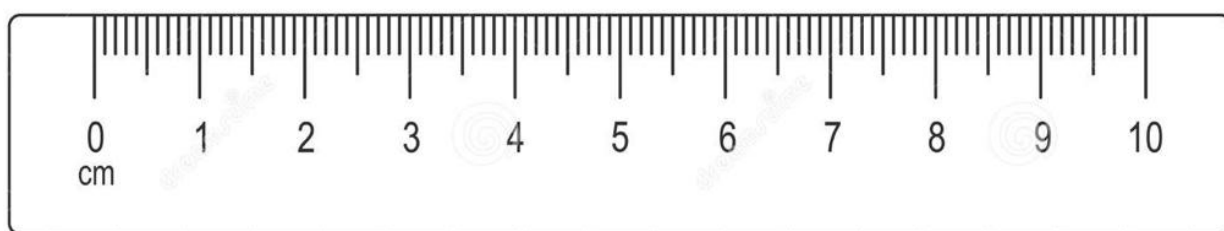
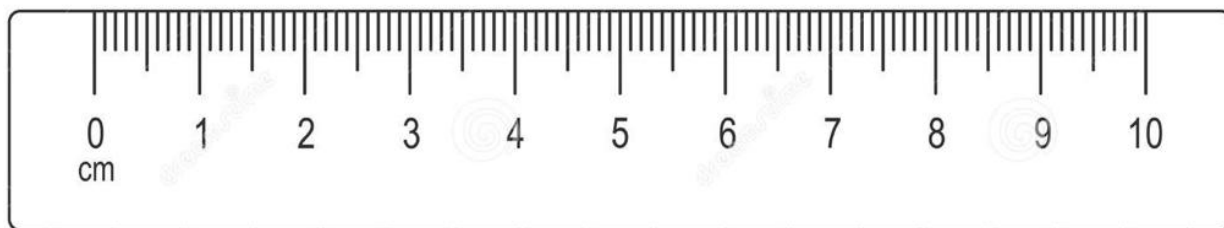
10 dm.....10 m	
42 cm.....420 dm	
16 km.....17 m	
90 m.....9 dm	
520 m.....52 hm	
60 km600 cm	

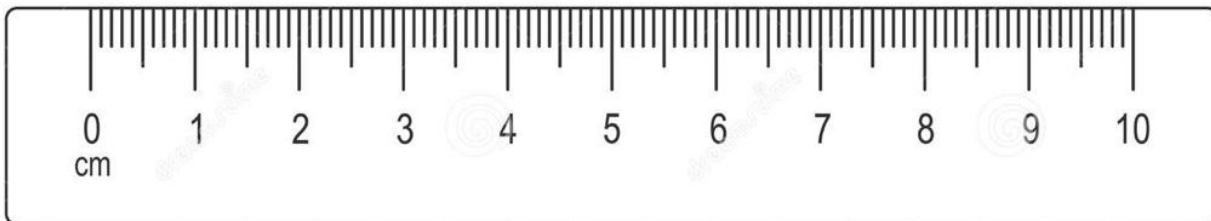
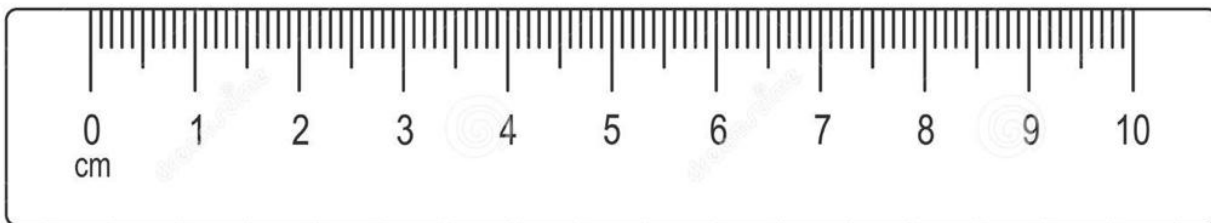
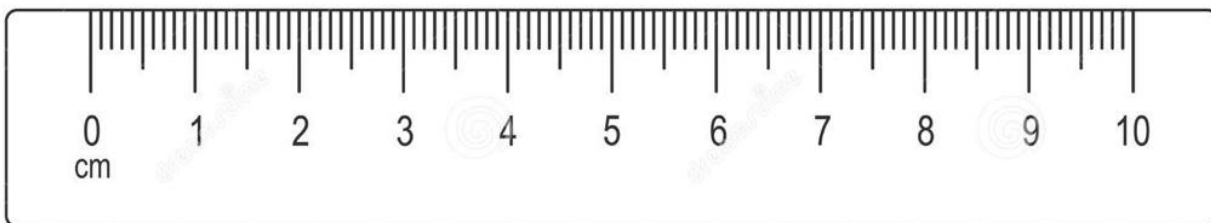
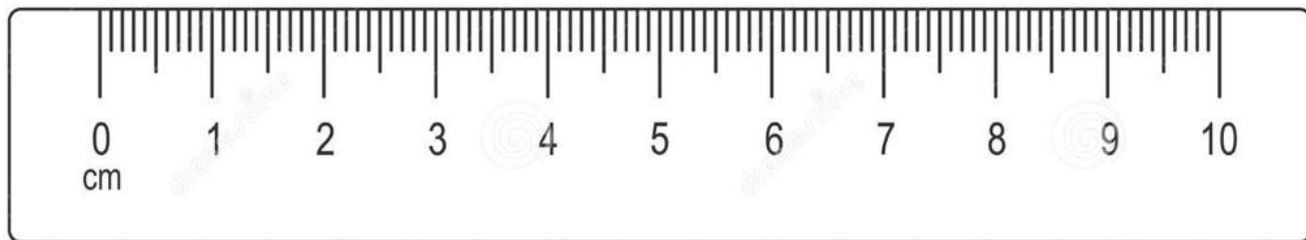
Completa le equivalenze

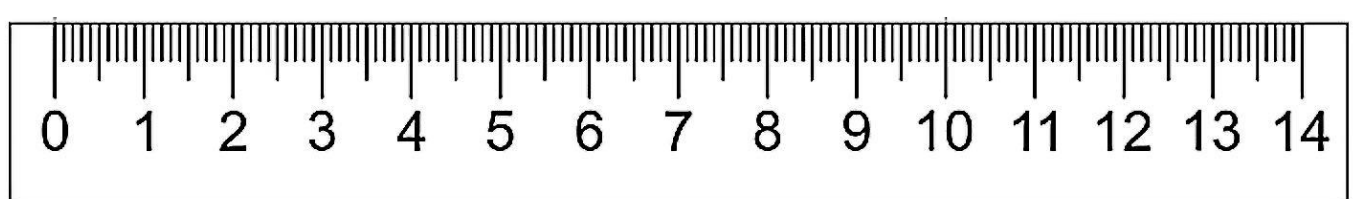
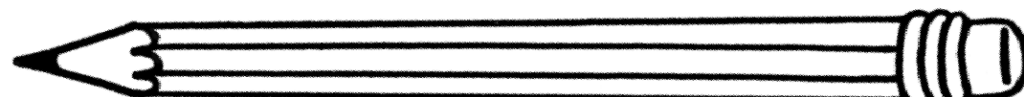
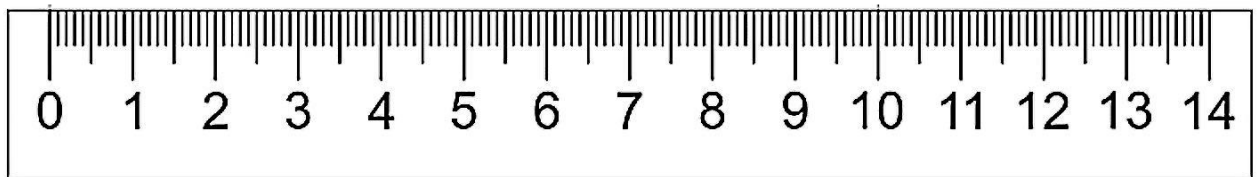
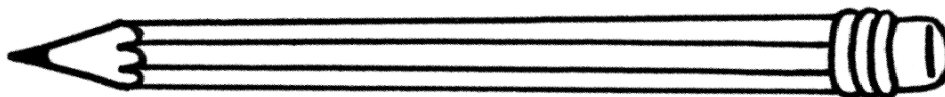
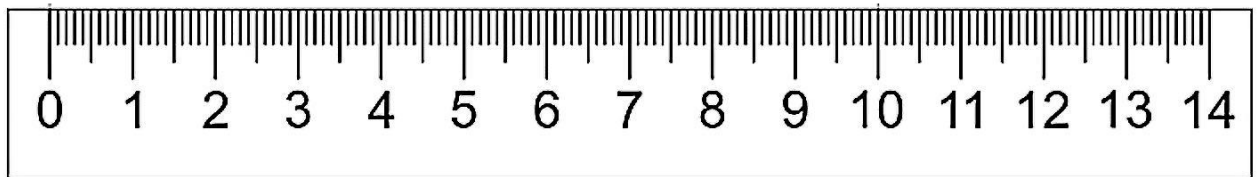
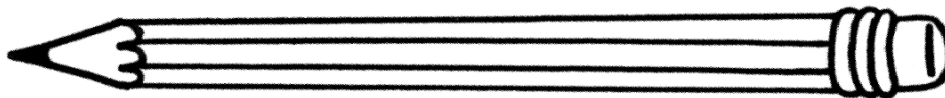
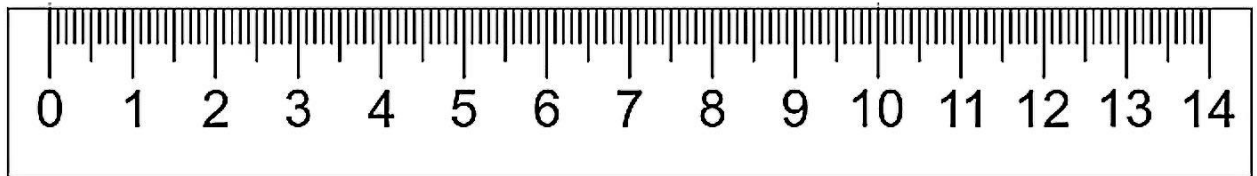
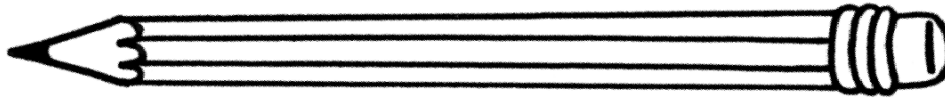
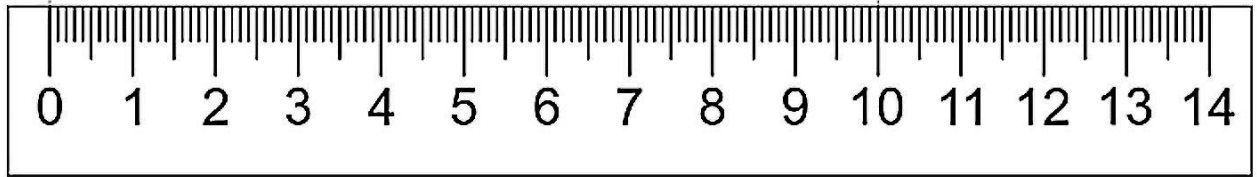
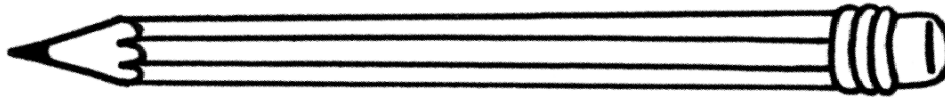
560 dm.....cm	430 dm.....cm
400 dam.....m	200 mm.....cm
39 hm.....dam	210 hm.....km

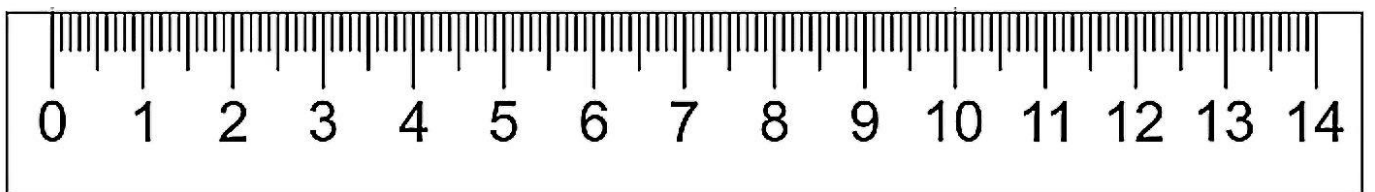
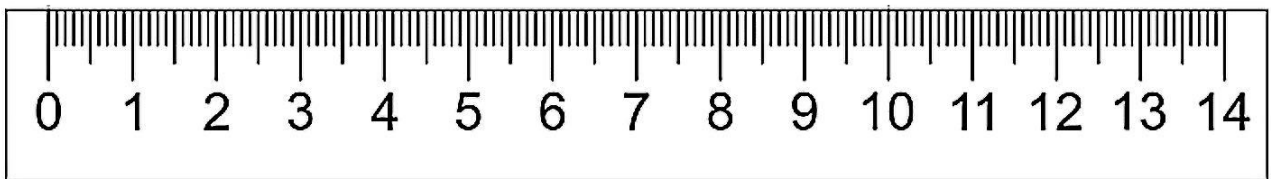
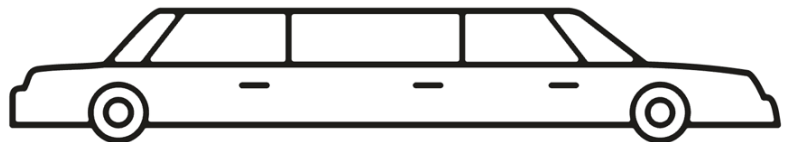
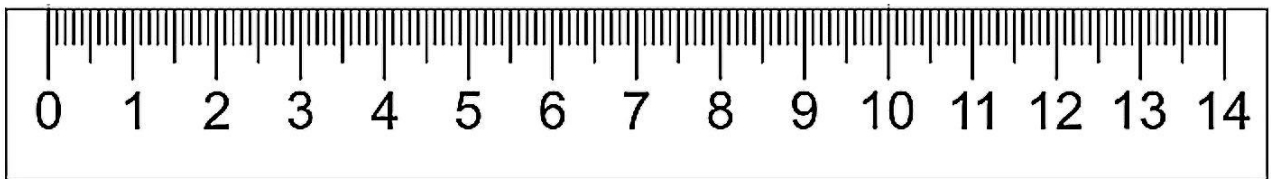
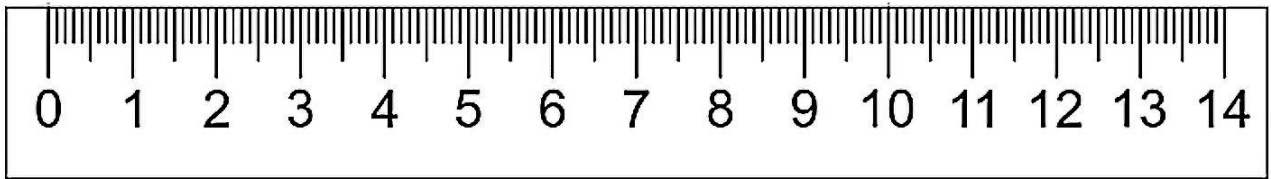
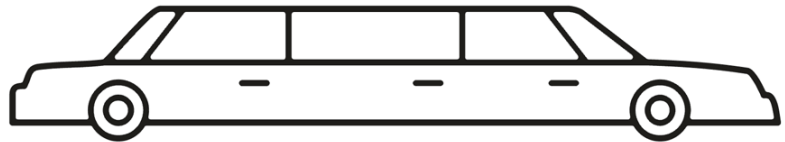
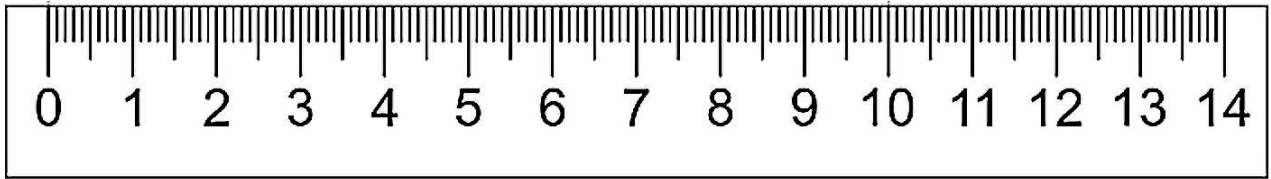
1 hm.....m	6 km.....dam
3000 dm.....m	1100 cm.....m
900 dmdam	80 kmdam

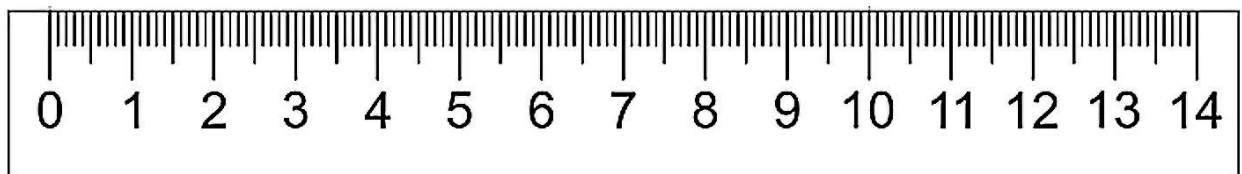
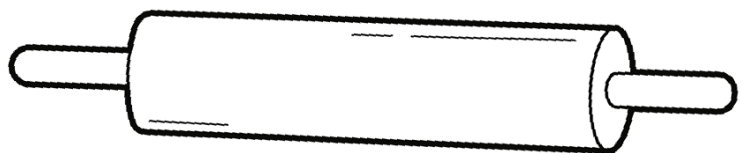
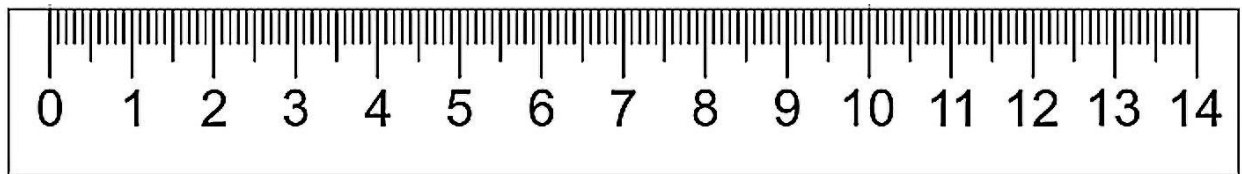
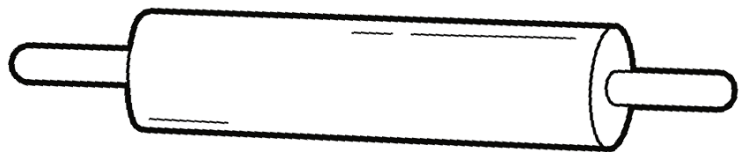
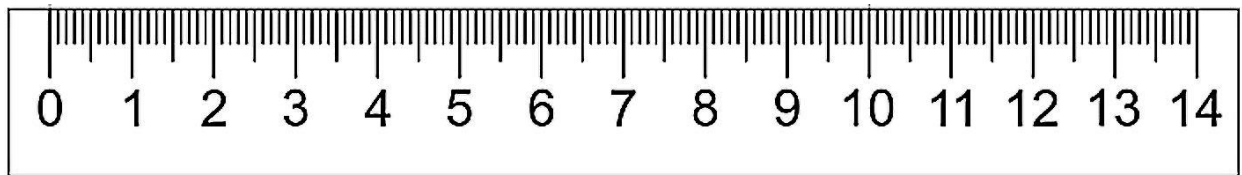
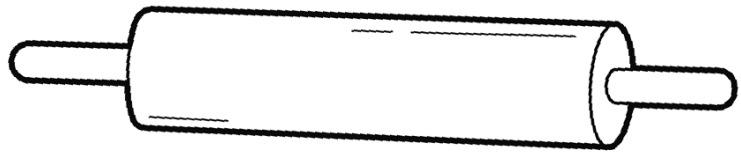
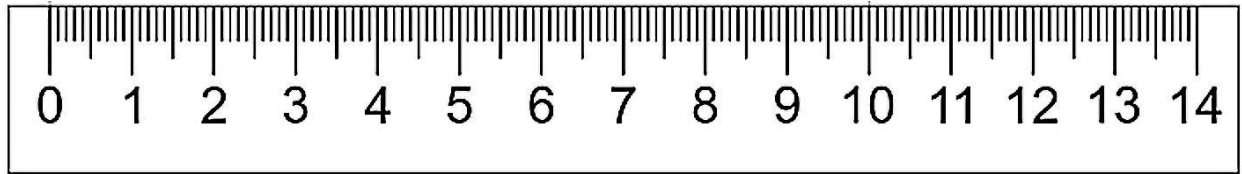
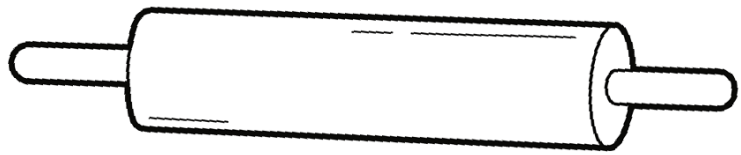


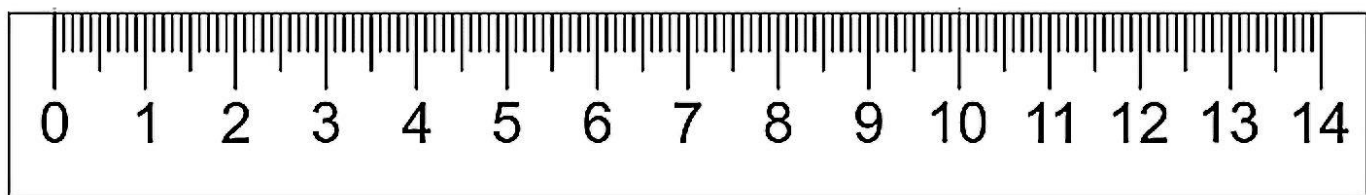
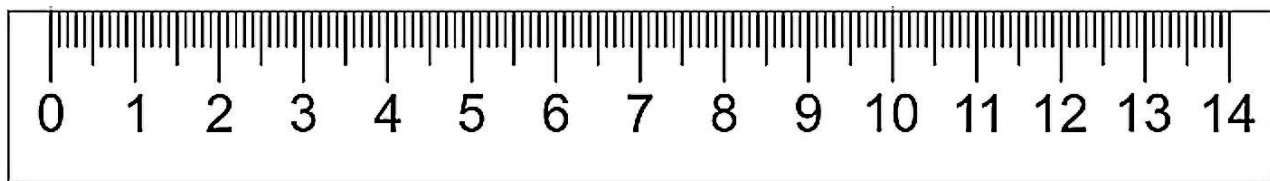
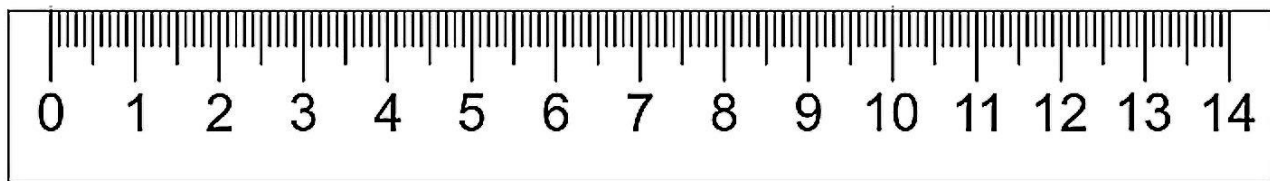
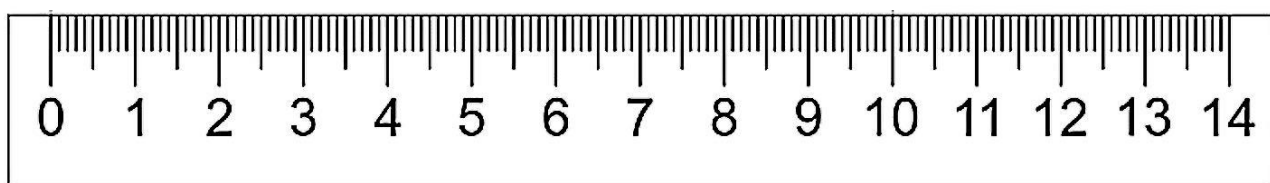
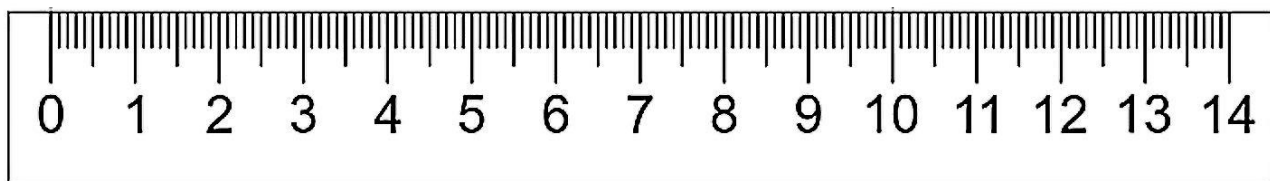


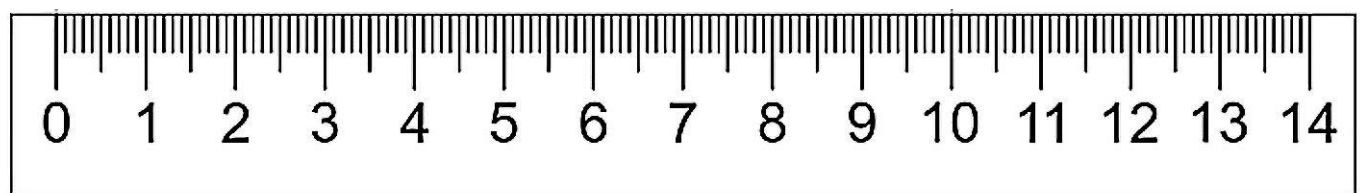
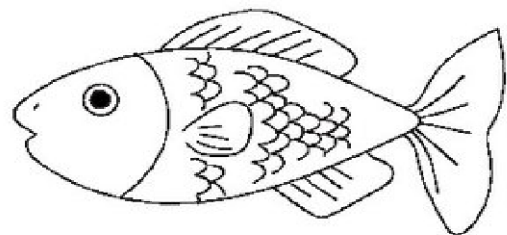
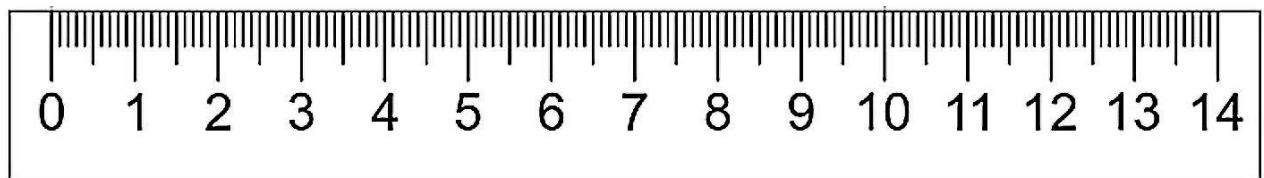
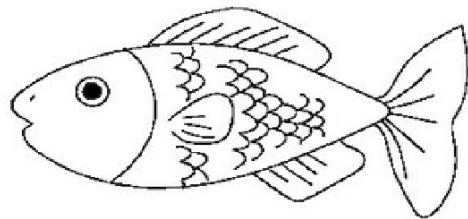
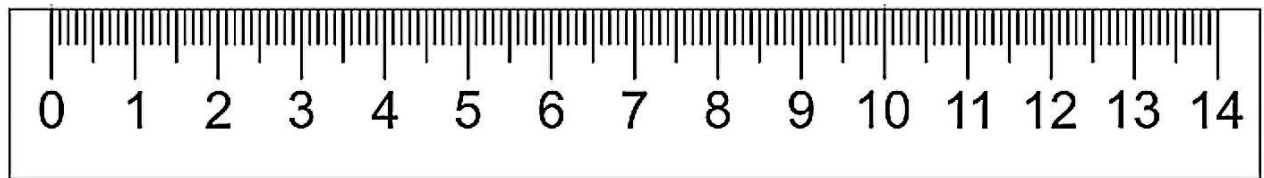
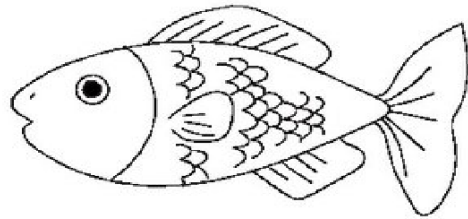
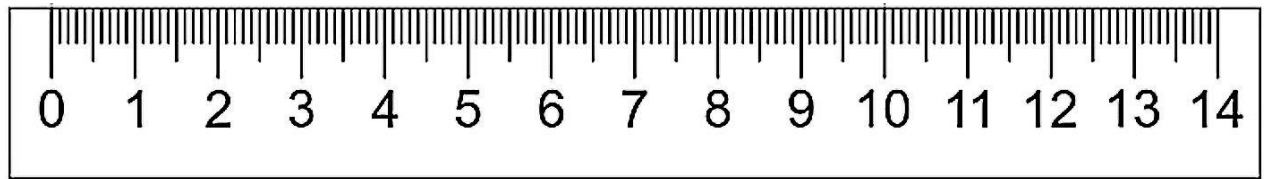
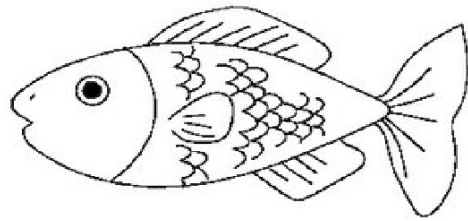












6 m +=1 dam	70cm +=1 m	25 m +=1 hm
40 m +.....= 1 hm	20 cm +.....= 1 m	680 m +.....= 1 km
62 m +.....= 1 hm	5 dam +.....= 1 hm	3 m +.....= 1 dam
250 m +.....= 1 km	4 dam +.....= 1 km	1 cm +.....= 1 dm
900 m +.....= 1 km	450 mm +.....= 1m	4 mm +.....= 1 cm

Leggi la marca e scrivi le misure in tabella

	km	hm	dam	m	dm	cm	mm
64 hm	6	4					
753mm							
184,9m							
45dam							
450m							

Completa con i simboli >, < oppure =

10 dm.....10 m	14 dm.....15 m
42 cm.....420 dm	52 cm.....220 dm
16 km.....17 m	15 km.....16 m
90 m.....9 dm	80 m.....8 dm
520 m.....52 hm	220 m.....42 hm
60 km600 cm	50 km500 cm

Completa le equivalenze

560 dm.....cm	430 dm.....cm
400 dam.....m	200 mm.....cm
39 hm.....dam	210 hm.....km
1 hm.....m	6 km.....dam
3000 dm.....m	1100 cm.....m
900 dmdam	80 kmdam