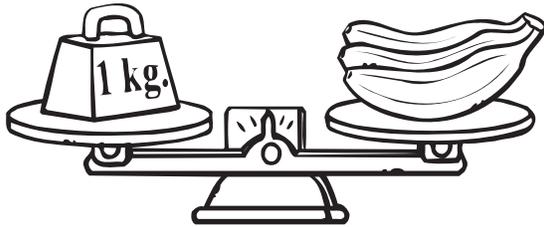


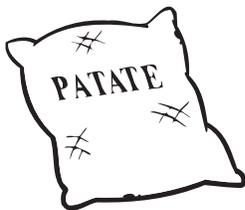
# Confronta i pesi



Queste banane pesano 1 kg

Metti una crocetta sulla frase corretta

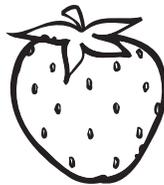
1.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

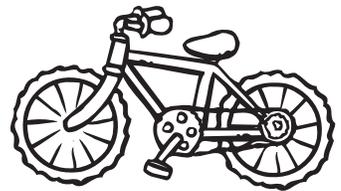
2.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

3.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

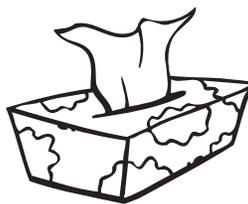
4.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

5.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

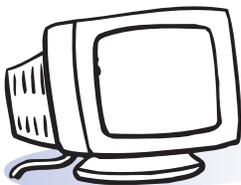
6.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

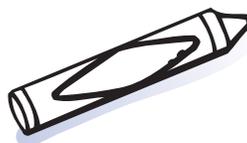
7.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

8.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

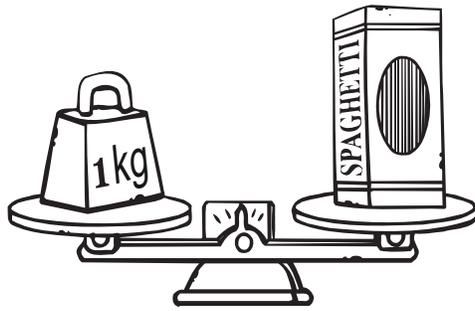
9.



a)  $< 1 \text{ kg}$

b)  $> 1 \text{ kg}$

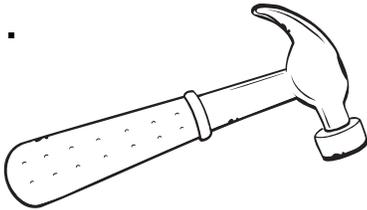
# Confronta i pesi



Questi spaghetti pesano 1 kg

Metti una crocetta sulla frase corretta

1.



a) < 1 kg

b) > 1 kg

2.



a) < 1 kg

b) > 1 kg

3.



a) < 1 kg

b) > 1 kg

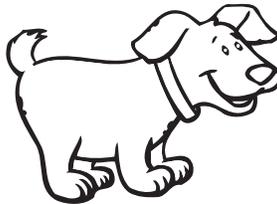
4.



a) < 1 kg

b) > 1 kg

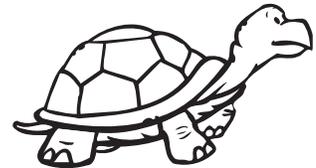
5.



a) < 1 kg

b) > 1 kg

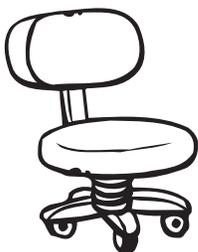
6.



a) < 1 kg

b) > 1 kg

7.



a) < 1 kg

b) > 1 kg

8.



a) < 1 kg

b) > 1 kg

9.



a) < 1 kg

b) > 1 kg

# Confronta le capacità

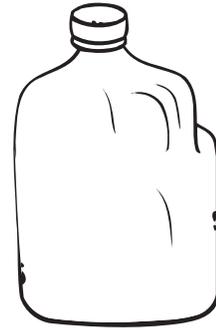
---



meno di 1 litro



1 litro

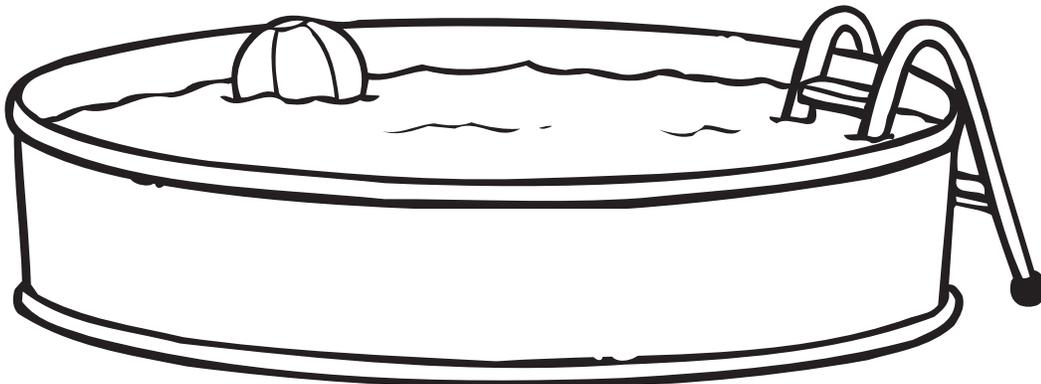
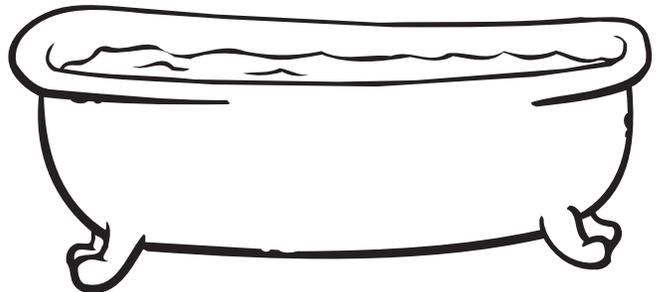
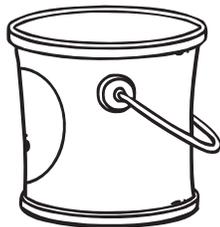
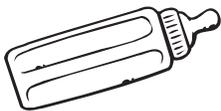
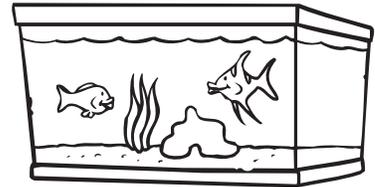


più di un litro

---

Colora tutti gli oggetti che contengono meno di un litro in rosso

Colora tutti gli oggetti che contengono più di un litro in giallo



# Confronta le capacità



meno di 1 litro



1 litro



più di un litro

Metti una crocetta sulla frase corretta

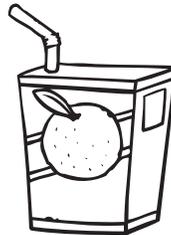
1.



a)  $< 1 l$

b)  $> 1 l$

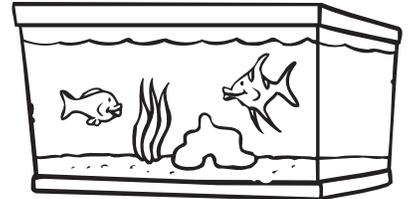
2.



a)  $< 1 l$

b)  $> 1 l$

3.



a)  $< 1 l$

b)  $> 1 l$

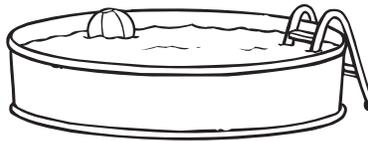
4.



a)  $< 1 l$

b)  $> 1 l$

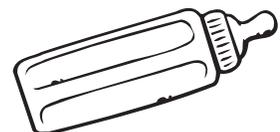
5.



a)  $< 1 l$

b)  $> 1 l$

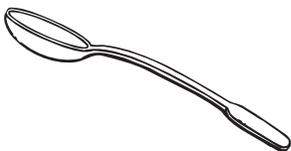
6.



a)  $< 1 l$

b)  $> 1 l$

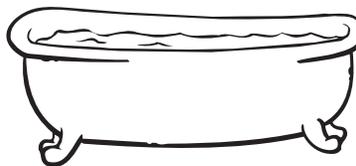
7.



a)  $< 1 l$

b)  $> 1 l$

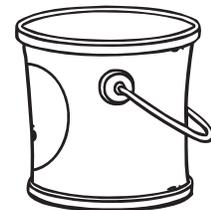
8.



a)  $< 1 l$

b)  $> 1 l$

9.



a)  $< 1 l$

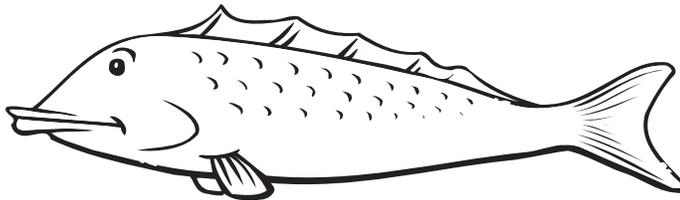
b)  $> 1 l$

# Stima le lunghezze



Stima la lunghezza di ogni pesce, poi prendi un righello e misurali.

1.

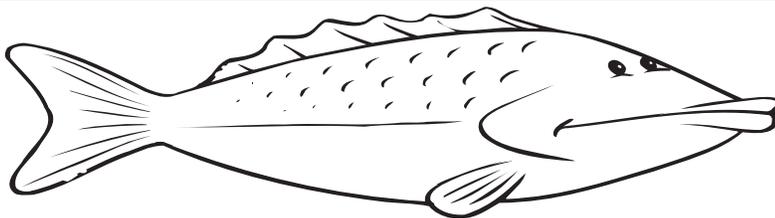


Stima: \_\_\_\_\_ cm

Misura: \_\_\_\_\_ cm

---

2.



Stima: \_\_\_\_\_ cm

Misura: \_\_\_\_\_ cm

---

3.

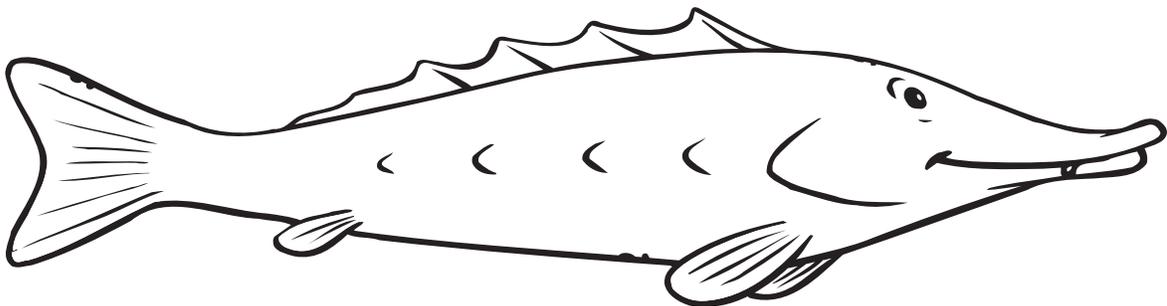


Stima: \_\_\_\_\_ cm

Misura: \_\_\_\_\_ cm

---

4.



Stima: \_\_\_\_\_ cm

Misura: \_\_\_\_\_ cm

---

5.



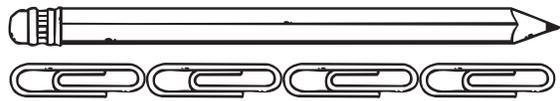
Stima: \_\_\_\_\_ cm

Misura: \_\_\_\_\_ cm

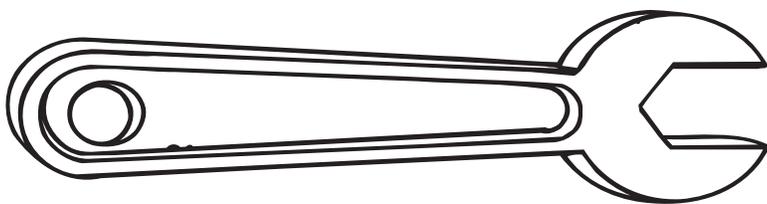
# Quanto sono lunghi? Usa misure arbitrarie

---

Prova ad utilizzare questa  per misurare  
Questa matita è lunga 4 



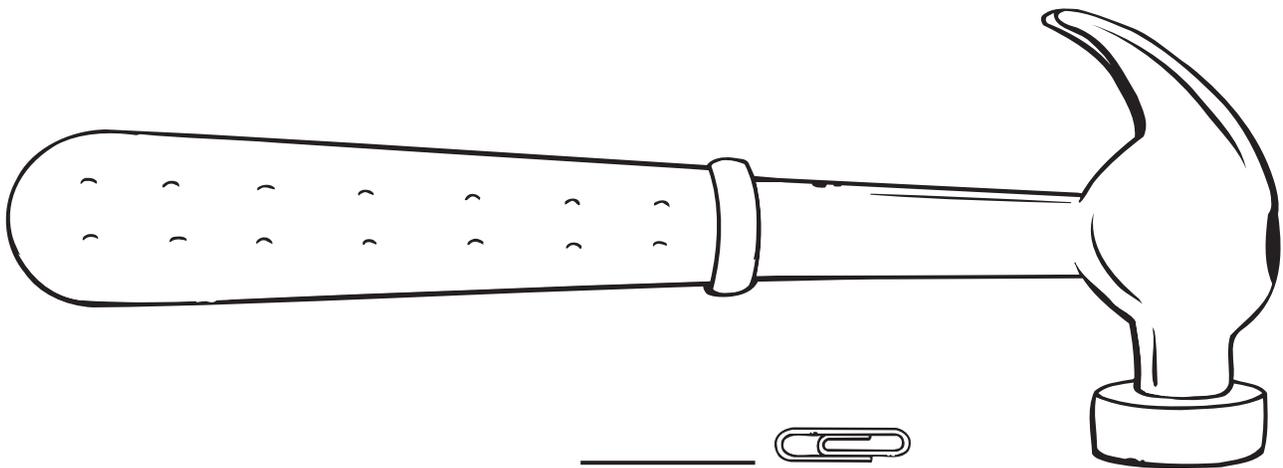
Utilizza una tua  per misurare ogni oggetto.  
Scrivi quante  sono lunghi gli oggetti.



\_\_\_\_\_ 



\_\_\_\_\_ 



\_\_\_\_\_ 

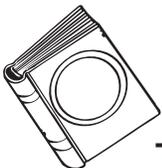
Trova questi oggetti nella tua casa e misurali con   
Quindi scrivi quanto sono lunghi.



\_\_\_\_\_ 



\_\_\_\_\_ 



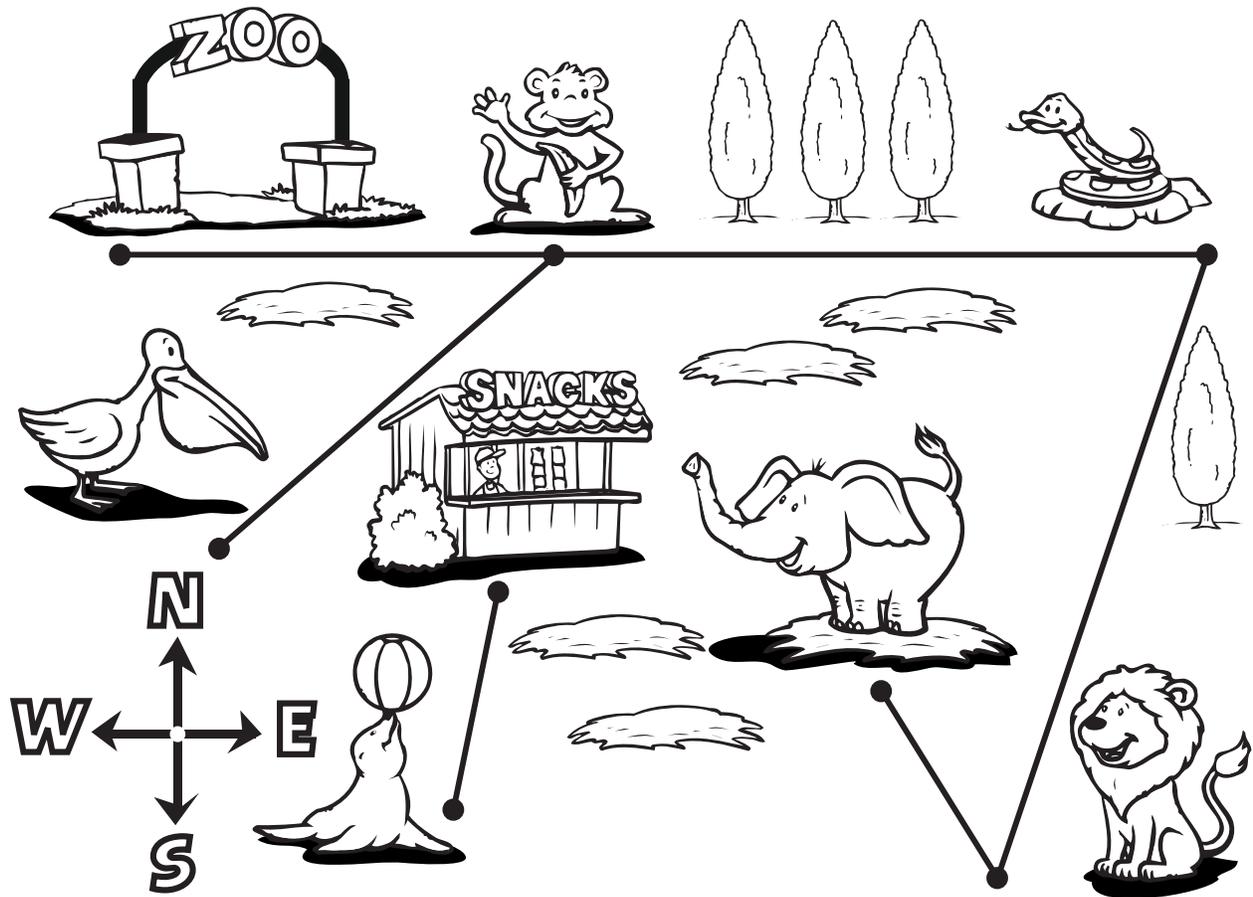
\_\_\_\_\_ 



\_\_\_\_\_ 

# Misura: lunghezza in centimetri

Utilizza un righello suddiviso in centimetri per misurare il percorso sulla mappa. Registra le tue risposte qui sotto.



Quanto è lungo il percorso:

1. Dall'ingresso alla scimmia? \_\_\_\_\_ cm

2. Dall'ingresso al serpente? \_\_\_\_\_ cm

3. Dalla scimmia al pellicano? \_\_\_\_\_ cm

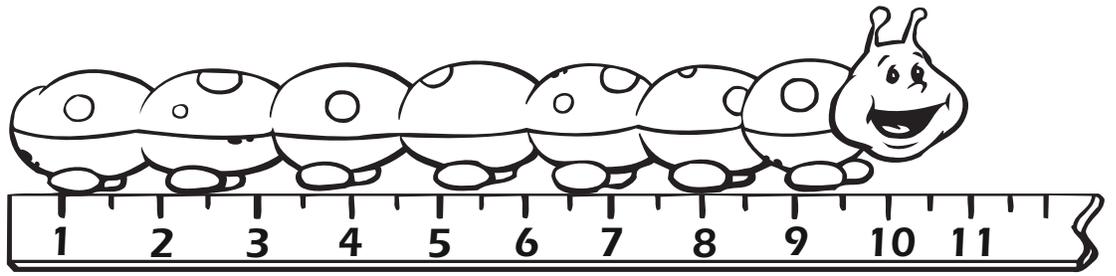
4. Dal bar alla foca? \_\_\_\_\_ cm

5. Dall'elefante al leone? \_\_\_\_\_ cm

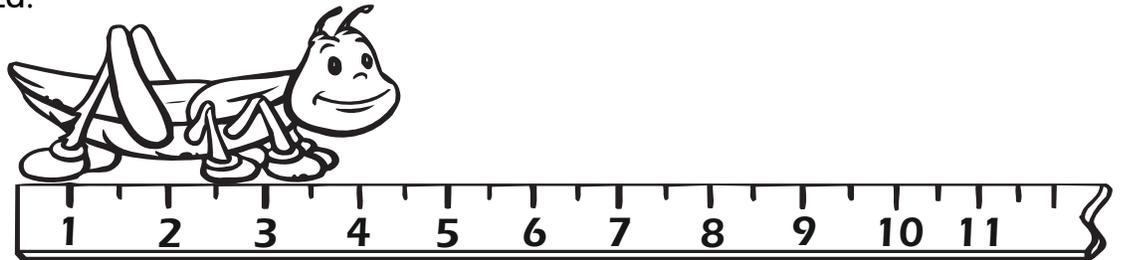
6. Dal leone al serpente? \_\_\_\_\_ cm

# Misura gli insetti

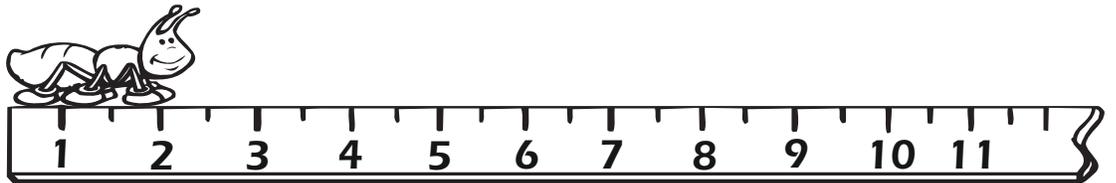
11 cm



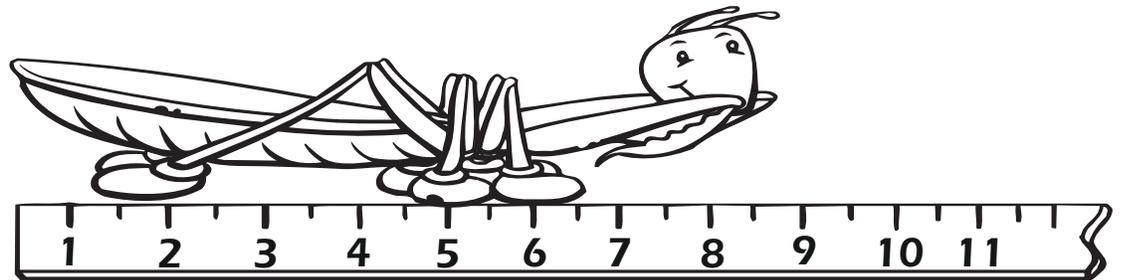
Scrivi la lunghezza.



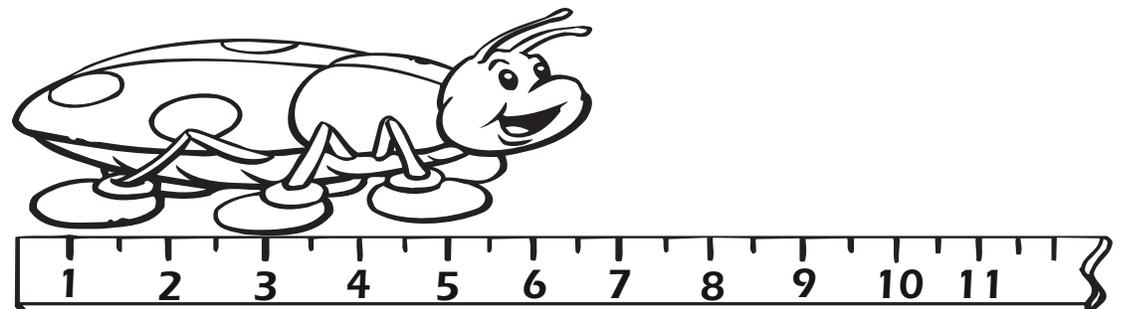
\_\_\_\_\_ cm



\_\_\_\_\_ cm



\_\_\_\_\_ cm

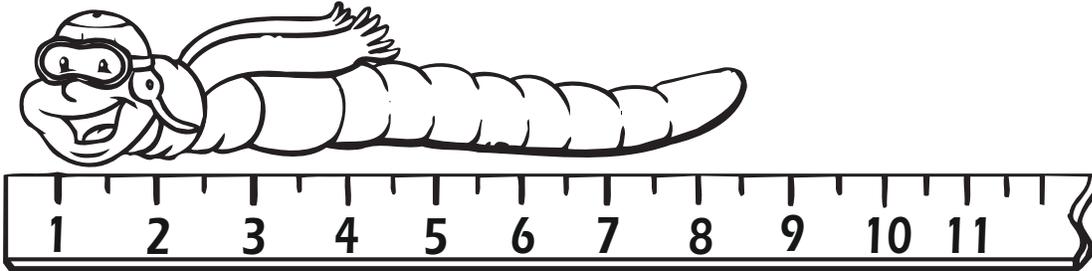


\_\_\_\_\_ cm

# Misura i vermi

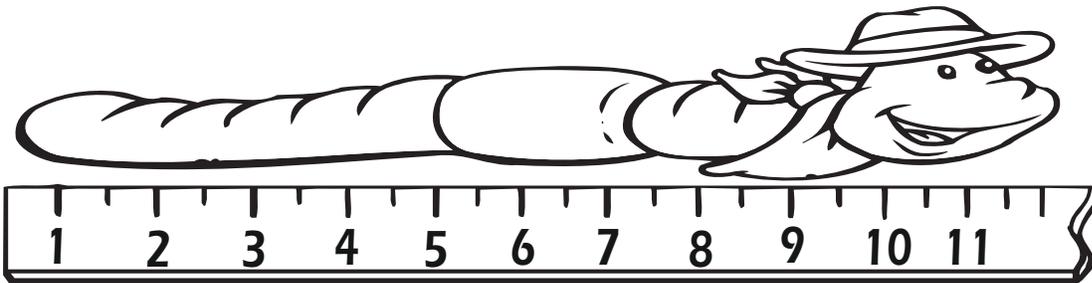
Scrivi quanti centimetri misurano

1.



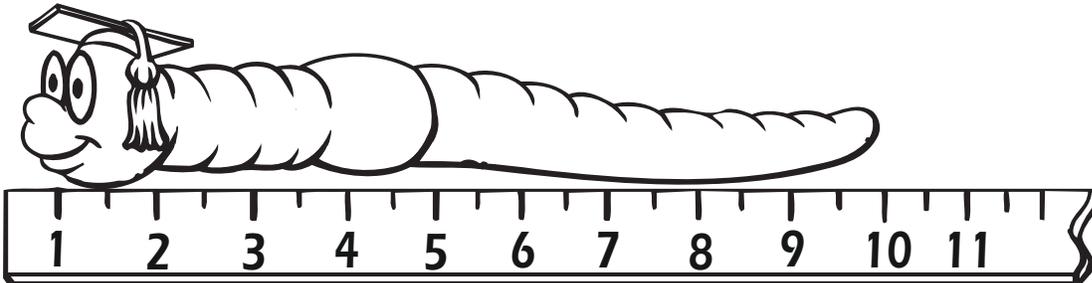
circa \_\_\_\_\_ cm

2.



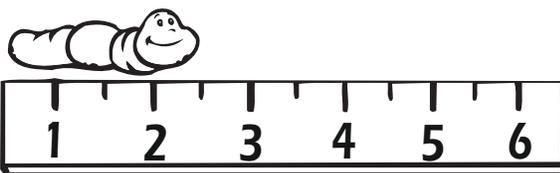
circa \_\_\_\_\_ cm

3.



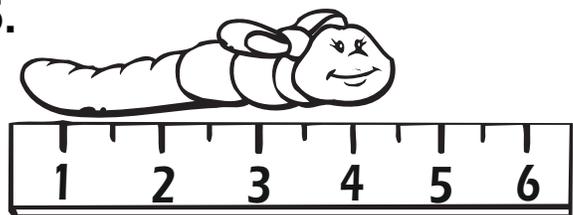
circa \_\_\_\_\_ cm

4.



circa \_\_\_\_\_ cm

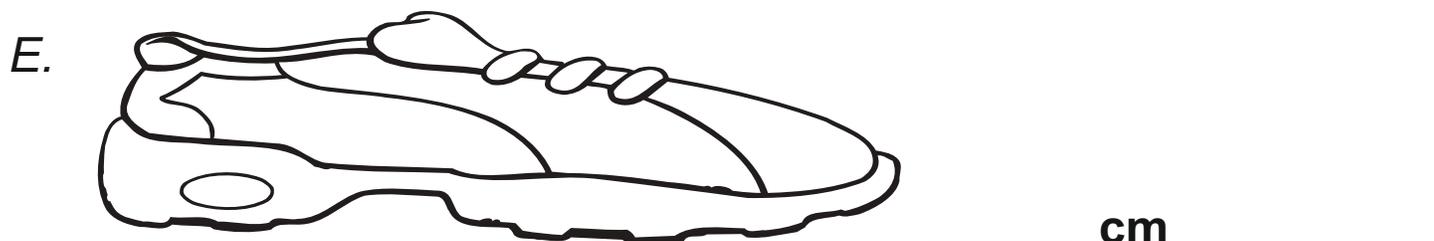
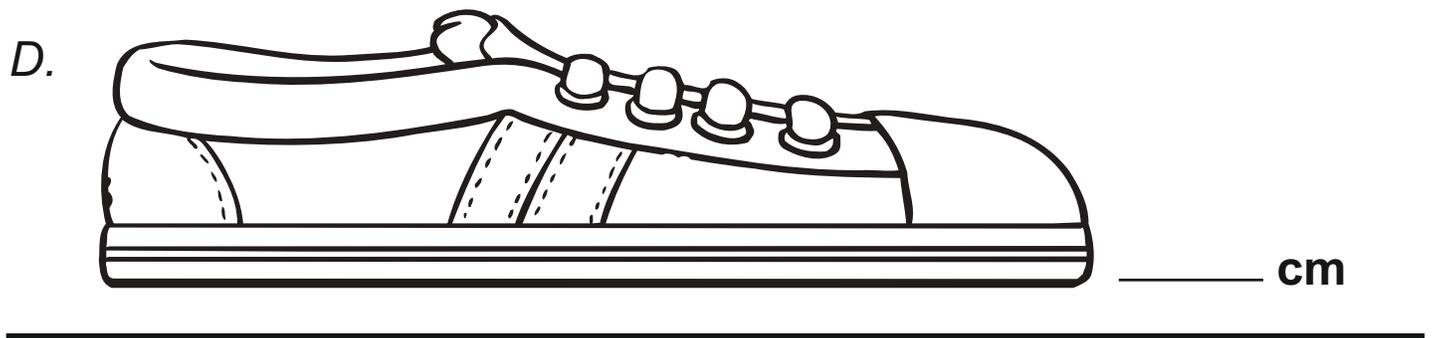
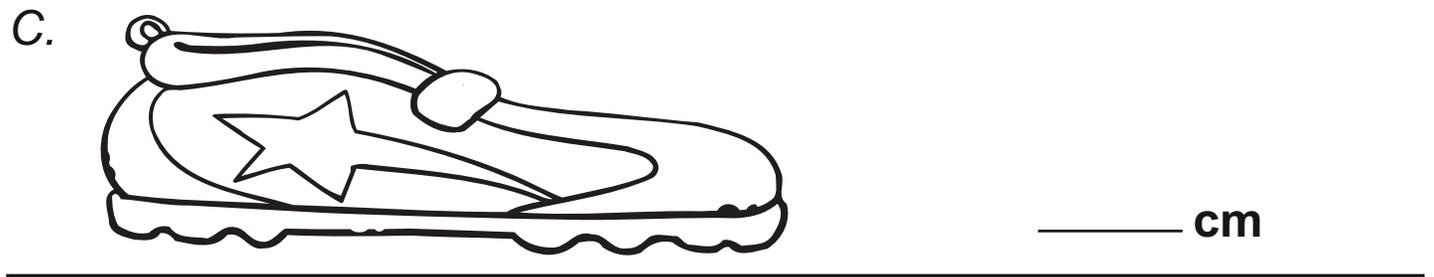
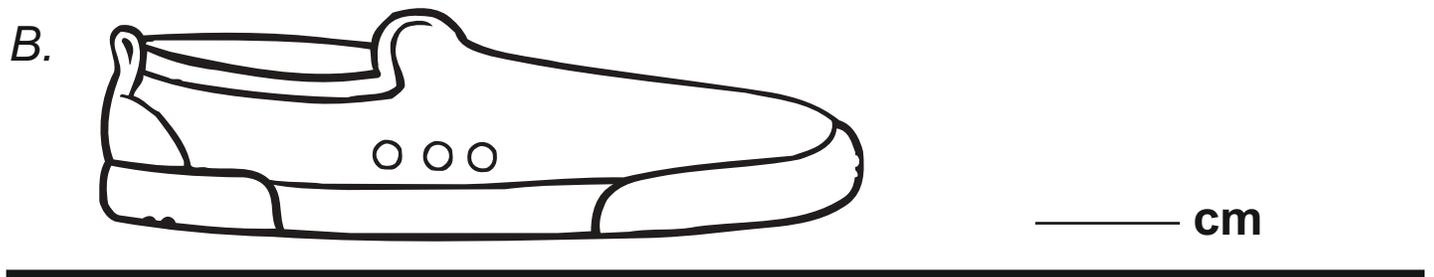
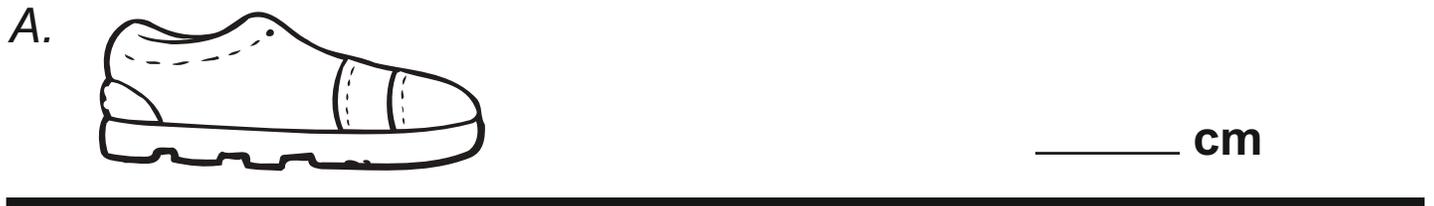
5.



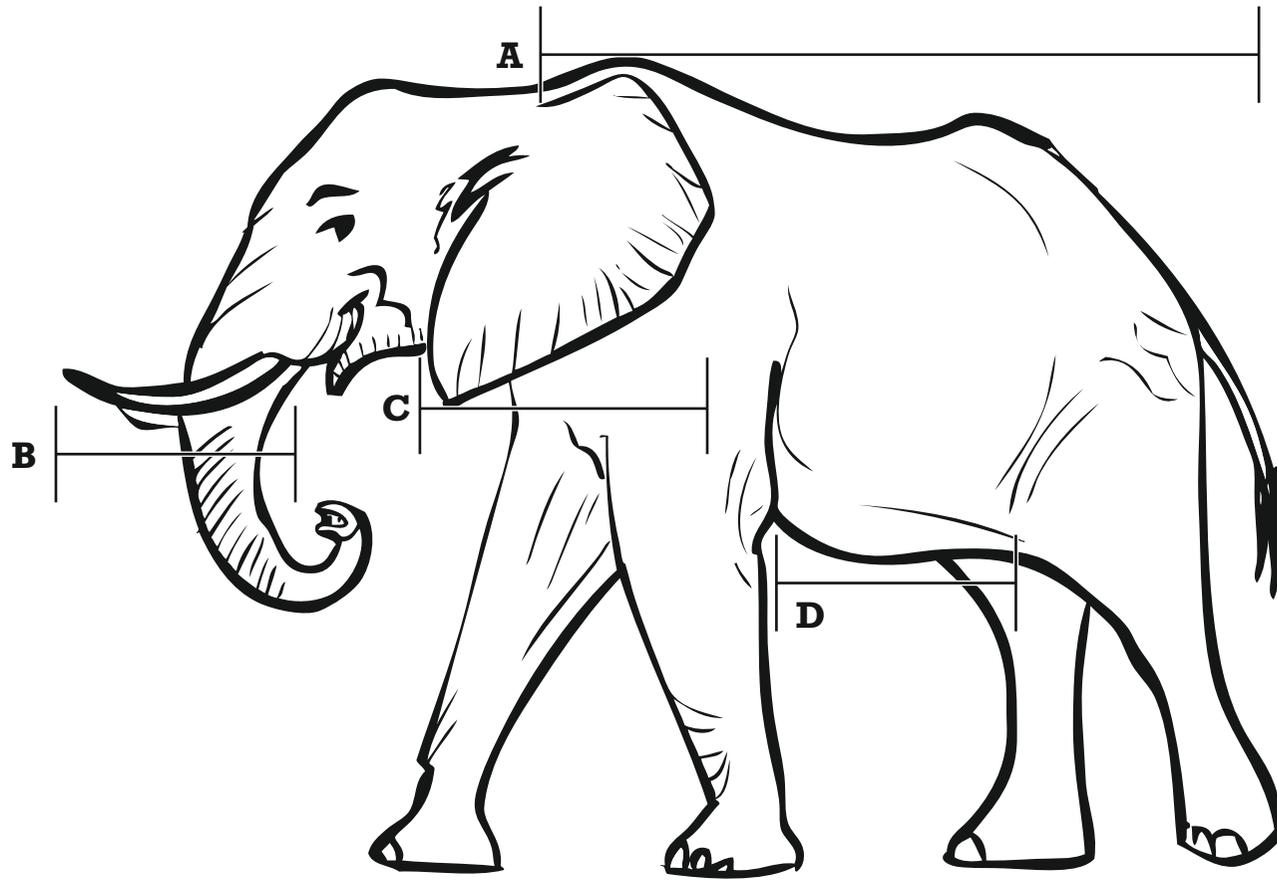
circa \_\_\_\_\_ cm

# MISURE DI LUNGHEZZA

Utilizza un righello per misurare la lunghezza di ogni scarpa da ginnastica. La scarpa di Paolo è lunga 9 centimetri. Trovala e colorala.



# Misura l'elefante!



**Usa un righello per misurare le parti l'elefante!!**

**A.** Quanto è lunga la schiena dell'elefante?

---

**B.** Quanto sono lunghe le zanne?

---

**C.** E le sue orecchie?

---

**D.** Quanto è lunga la pancia?

---

# Misurare gli oggetti di casa

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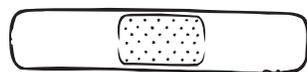
Usa un righello suddiviso in centimetri e misura gli oggetti. Scrivi quanto sono lunghi



\_\_\_\_\_ cm



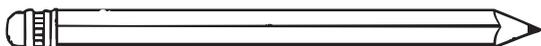
\_\_\_\_\_ cm



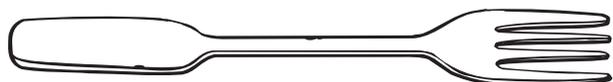
\_\_\_\_\_ cm



\_\_\_\_\_ cm



\_\_\_\_\_ cm



\_\_\_\_\_ cm

---

Cerca altre cose da misurare. Scrivi quello che hai misurato e la sua lunghezza.

Cosa hai misurato	Misure
	_____ cm
	_____ cm
	_____ cm