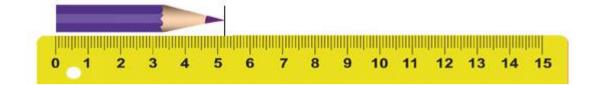




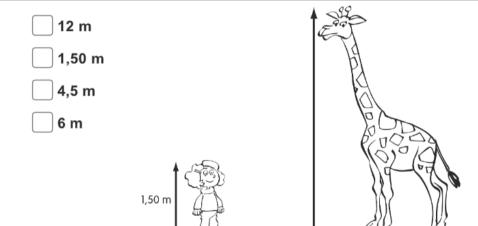
MEASURES

1. Lengths

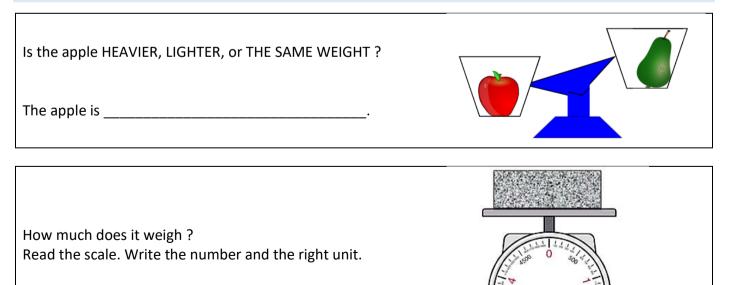
What is the length of the pencil? Write the number and the unit.



Estimate the height of the giraffe with available data. Indicate the approximate value of the real.



2. Weight



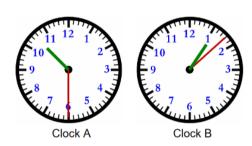


3. Money

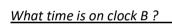
Count the money and write the amount.



4. Time



What time is on clock A ?



How much time has elapsed between clock A and clock B?

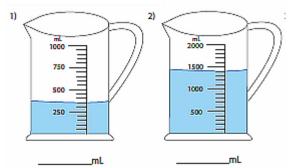
Fill the clocks :



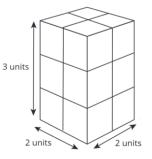


5. Volume & capacity

Read and write the volume in each jug.



What is the volume of this cuboid?

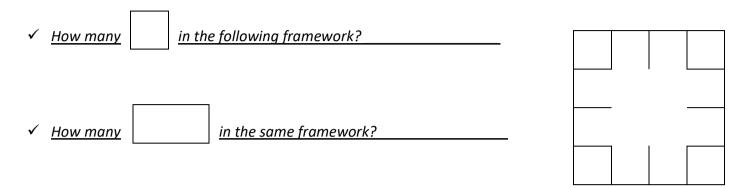




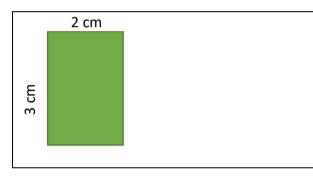


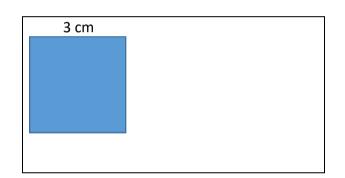
6. Areas

Find the area by counting:



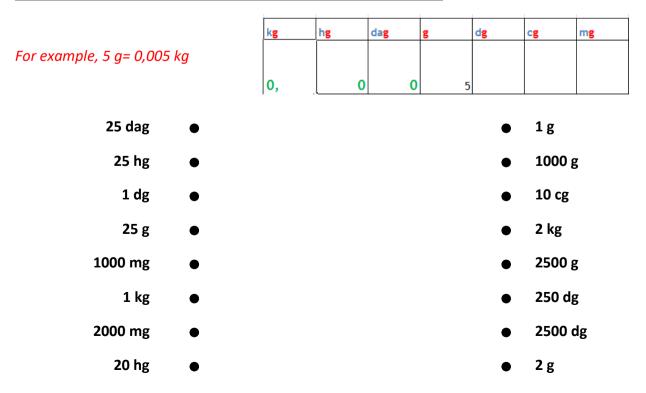
Calculate the area of each shape:





7. Conversions

<u>Use this table to connect the points from the 1^{st} column to the 2^{nd} .</u>







Maths through Games



8. Calculations with measure units.



<u>Exercise 1:</u>

The dumplings in the box have the weight of 1200g. The box itself has the weight of 0,5 kg. What is the weight of the dumplings ?



Exercise 2:

Joasia collected 340 dag of strawberries. Maciek collected 3.4 kg of strawberries. Which of the children collected more fruit and how much more?



Exercise 3:

Near the town where Peter lives, they are building a road. Still 7500 meters of road remain to be built. Every day, they built 250 meters. How many days will it take to finish the road ?



Exercise 4:

The movie starts at 10:30 and lasts 90 minutes. There is a 10 minutes break between the first and the second part. At what time does the movie end?

Exercise 5: Complete the table :

l buy	It costs	l give	The change
	689€	1000€	?
	119,50€	Draw bank notes you give to pay	30,50€
	?	100€	5,90€
6	136€	Use only one bank notes Which one? €	?