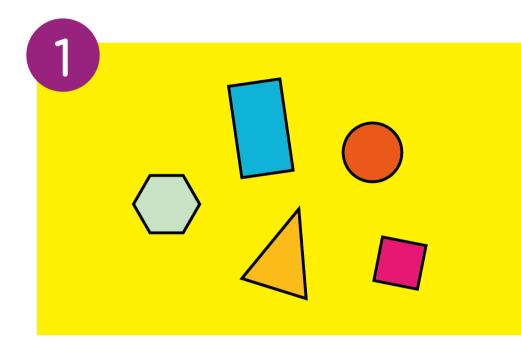
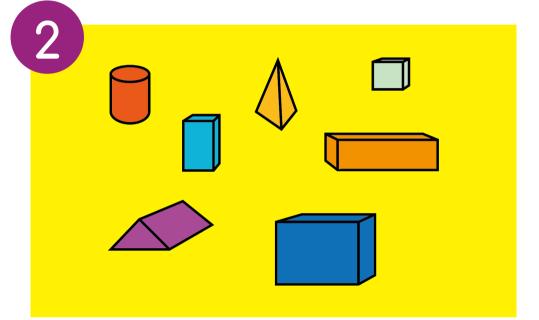
GOING FOR A WALK

Exhibit 13 - Study of the shapes, volumes and lengths of the urban environment

- Level of difficulty Level 2
- Duration of the activity 15 minutes
- Number of participants Classroom activity (1 professor with 5 to 30 students)
- Mathematical concept Identify shapes and volumes, calculate lengths
- Inventory
- -1 computer
- -1 projector
- 1 white board or screen

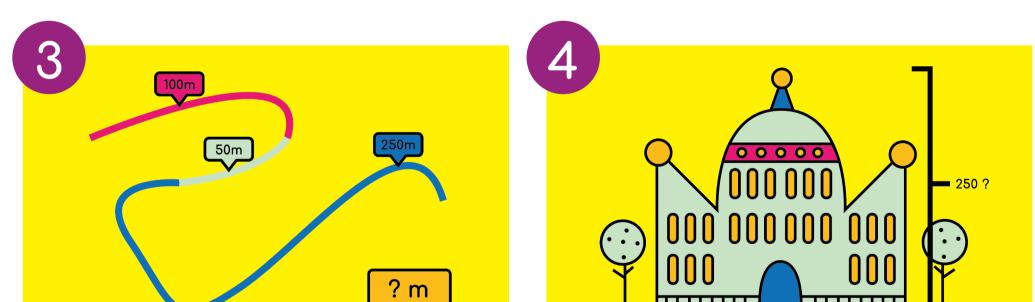
- Skills worked on
- Quantities and measurements:
- . lengths
- Space and geometry:
- . finding your way in space
- . shapes
- . volumes



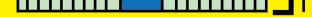


Identify the shapes.

Identify the volumes.







Calculate the length.

Find what measure unit it is : cm, m, km.

To Go Further

Learn maths by going on even more walks here: https://mathcitymap.eu/ Learn more about the Recreamaths project at <u>recreamaths.eu</u>





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