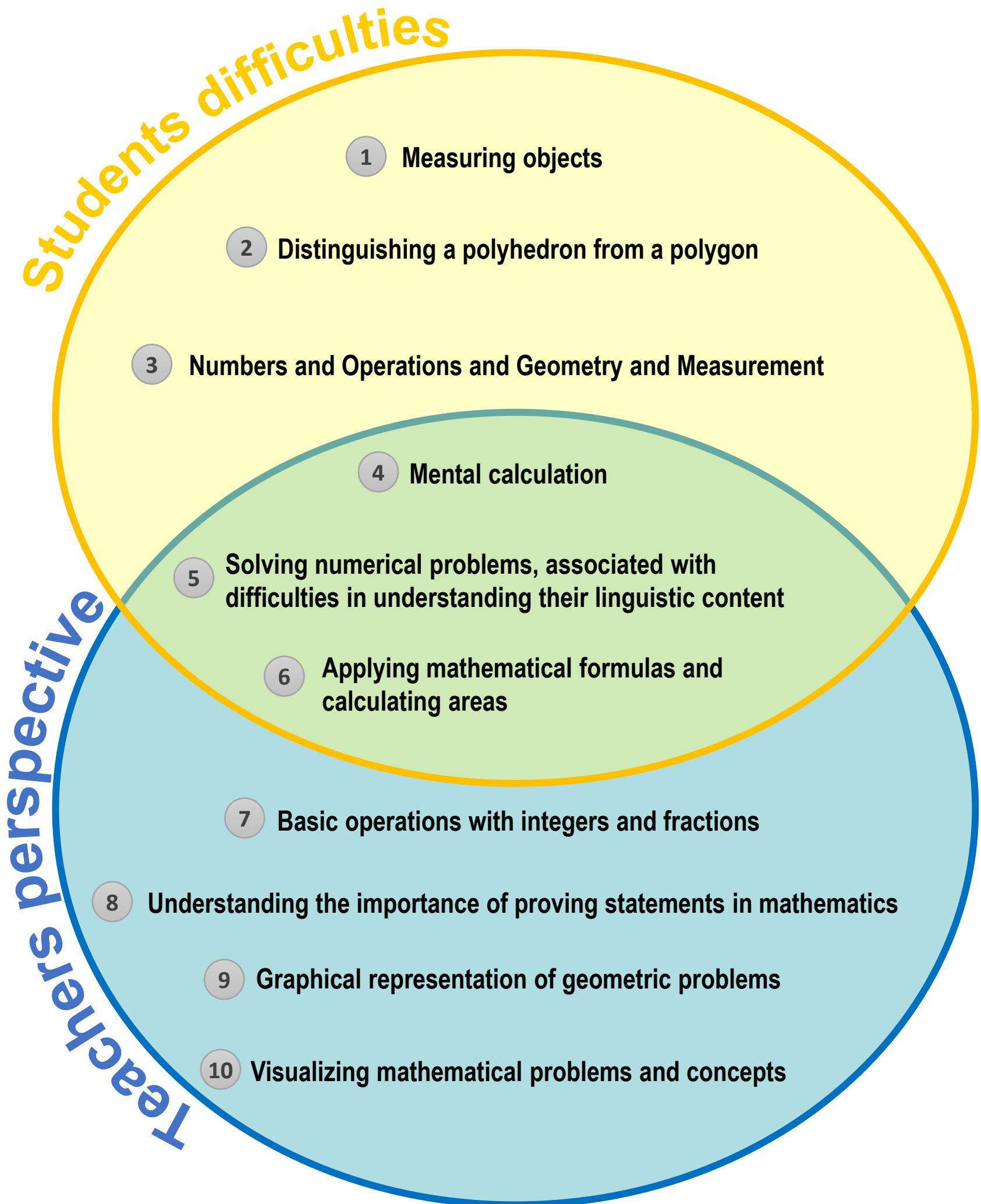


Map for maths disabilities



Erasmus+
This project is funded by the European Union.



Map for maths disabilities

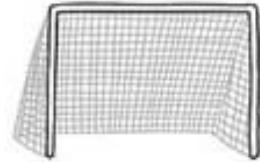


1 Measuring objects

Measure the width, the length, and the height of the football net in the school yard.

- A. the football net is wide.
- B. the football net is long.
- C. the football net is high.

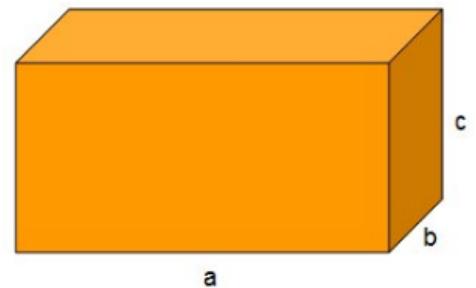
Can you measure this?



2 Distinguish a polyhedron from a polygon

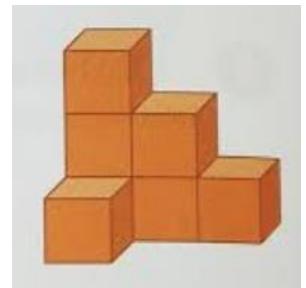
The figure represents:

- A. a square
- B. a quadrilateral
- C. a rectangle
- D. a parallelepiped



3 Numbers and Operations and Geometry and Measurement

Susana gathered some cubes and made the construction shown on the side. What is the minimum number of small cubes equal to the figure you will need to add if you want to make a cube?



4 Mental calculation

4		2
	5	
8		6

Magic square

Fill in the missing numbers in these magic squares.
The sum of each row, column and diagonal must be the same.

5 Solving numerical problems, associated with difficulties in understanding their linguistic content

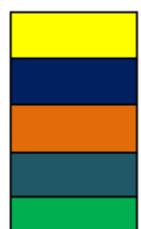
Towers' Trial (Task Tower)

Every floor consists of a flat.

Every floor is inhabited by one family.

Count the floors.

In which of the towers live the most families?



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