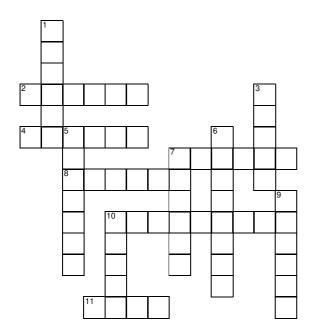
Mots croisés



Down

- ${\bf 1} \quad \text{a quadrilateral that has equal sides and a right angle}$
- ${\bf 3} \hspace{0.1in} \hbox{in a polygon, an } \ldots \hbox{is measured in degrees}$
- ${\bf 5} \quad {\rm a \ polygon \ with \ four \ edges \ the \ has \ perpendicular \ diagonals}$
- 6 a polygon with three edges
- 7 the \dots of this circle is called O
- 9 the ... of the hypotenuse of this triangle is 5 cm
- 10 an angle of exactly 90 degrees

Across

- 2 the ... of this circle is 2 cm
- 4 a synomym of corner in a polygon
- 7 a round shape
- ${f 8}$ when an angle is more than 90 degrees
- 10 a parallelogram that has a right angle
- ${\bf 11} \ \ a polygon \ that \ can \ also \ be \ in \ the \ sea!$