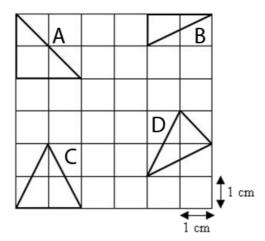
Triangle areas

This task is about area of shapes in unit squares.



What is the **area** of each triangle? Each square is 1 cm².

- a) Area of triangle $A = \frac{1}{100}$ cm².
- b) Area of triangle $B = \begin{bmatrix} cm^2. \end{bmatrix}$
- c) Area of triangle $C = cm^2$.
- d) Area of triangle D = cm^2 .

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