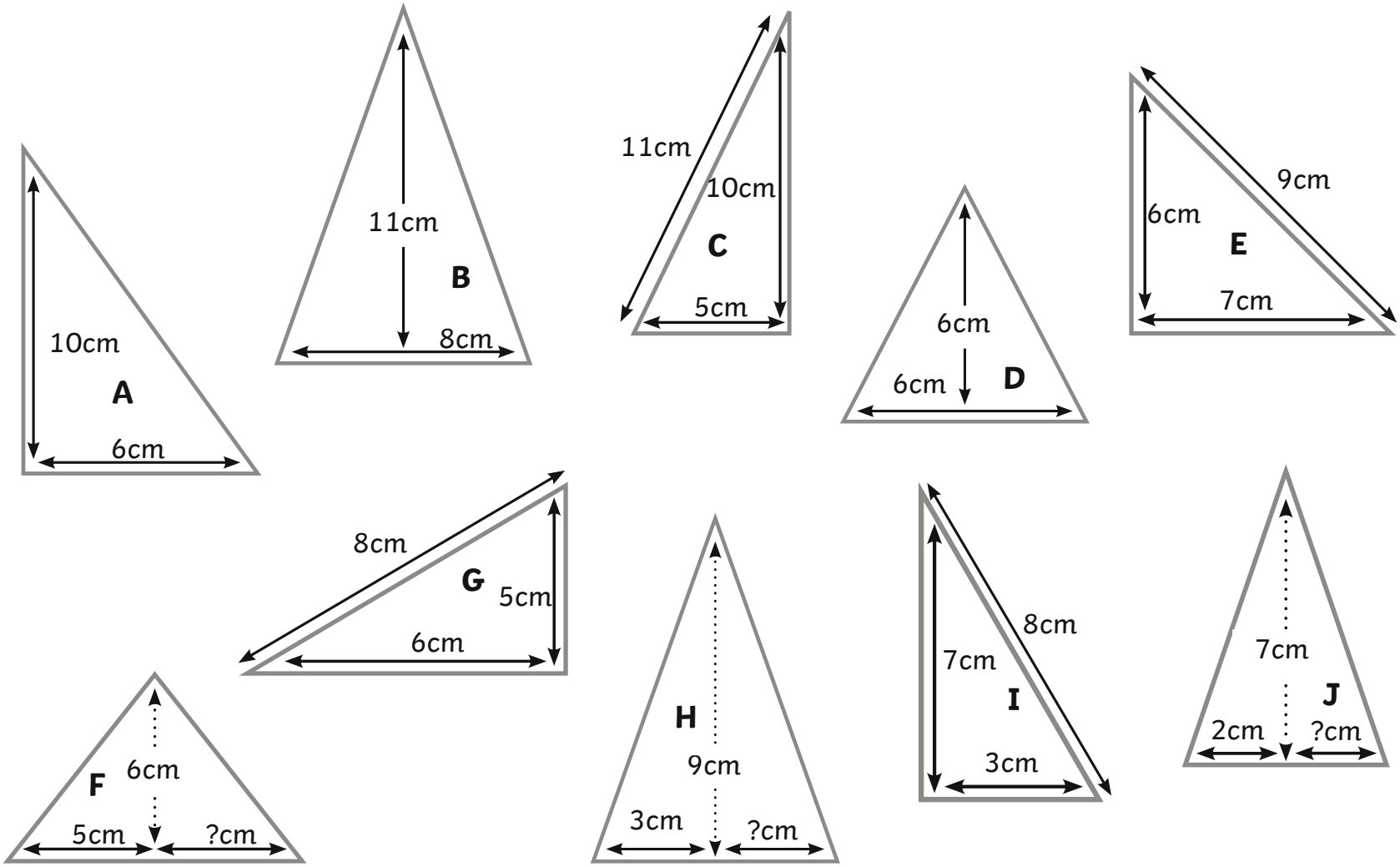
Area of a Triangle (3)

Triangles not to scale

Calculate the area of each triangle by using the formula: base × height ÷ 2.

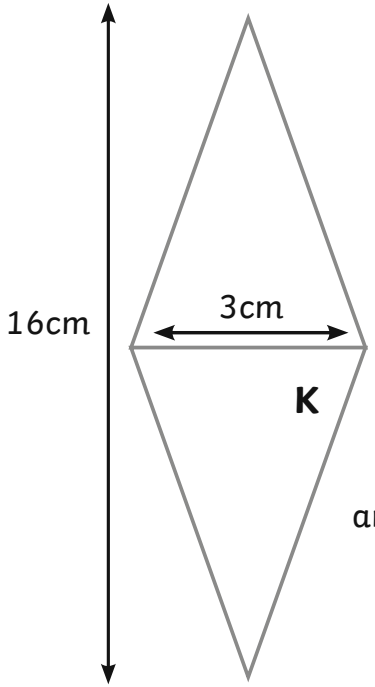
Triangles F, H and J are isosceles triangles and the dotted lines on them are lines of symmetry.



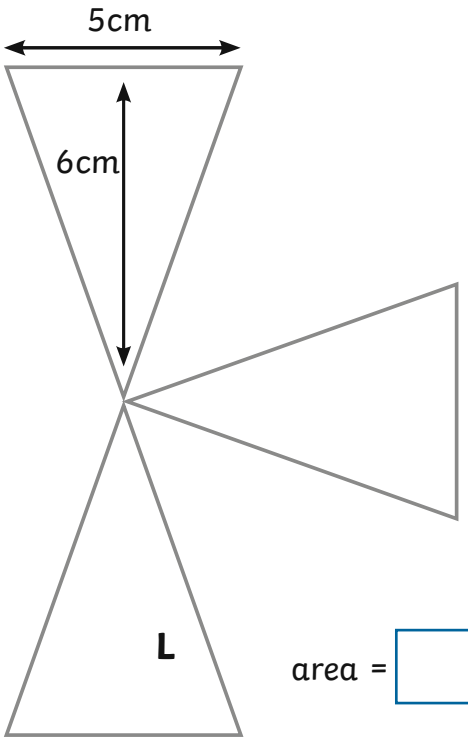
A =		cm^2
B =		cm^2
C =		cm^2
D =		cm^2
E =		cm^2
F =		cm^2
G =		cm^2
H =		cm^2
I =		cm^2
J =		cm^2

Area of a Triangle (3)

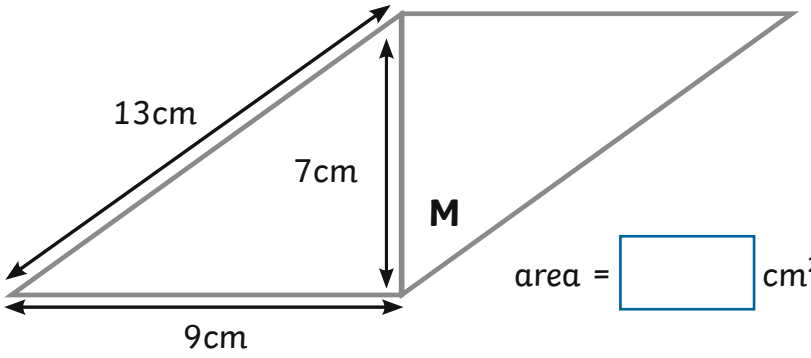
These shapes have been made with identical triangles. Find the total area of each shape.



area = ☐ cm^2



area = ☐ cm^2



area = ☐ cm^2