Area of Triangles

Find the area of the triangles on these cm^2 grids. (a) (b) (c) (d)

Find the area of each of these triangles.

(a) (b) 12 mm 5 cm (c) 6 m 9.5 m 9.5 m 9.5 m

Given the area, find the missing base or

A triangle has an area of $32 cm^2$. Find as many possible pairs of bases and heights as you can.

Area of Triangles

Find the area of the triangles on these cm^2 grids.

(a) (b)

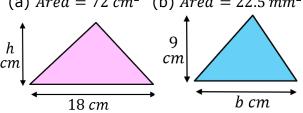
(c) (d)

Find the area of each of these triangles.

(a) (b) 12 mm 5 cm 8 cm(c) (d) 9.5 m 9.5 m

Given the area, find the missing base or height.

(a) $Area = 72 cm^2$ (b) $Area = 22.5 mm^2$



A triangle has an area of $32 \ cm^2$. Find as many possible pairs of bases and heights as you can.