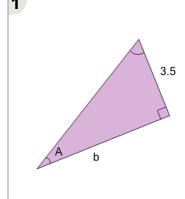


Math worksheet on 'Trigonometry - Side Length Ratios from Diagrams (Level 1)'. Part of a broader unit on 'Trigonometry - Solving Triangles'

Learn online: app.mobius.academy/math/units/trigonometry_solving_triangles/



Solve for the side length in ratio form

a	$b = \frac{tan(A)}{6.9}$
b	$b = \frac{6.9}{tan(A)}$
C	$b=\frac{tan(A)}{3.5}$
d	$b = tan(A) \times 6.9$
е	$b=\frac{3.5}{tan(A)}$
f	$b = tan(A) \times 6$

