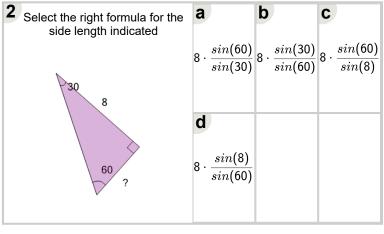
la	m	Δ	٠	
ıa	111	C		



Math worksheet on 'Trigonometry - Rule of Sines -Setup (Level 1)'. Part of a broader unit on 'Trigonometry - Solving Triangles'

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

1 Select the right formula for the side length indicated	а		b		С	
	12 ·	$\frac{sin(75)}{sin(150)}$	12 -	$\frac{sin(12)}{sin(50)}$	12 ·	$\frac{sin(50)}{sin(75)}$
12/?	d		е			
75 50	12	$\frac{sin(75)}{sin(50)}$	12 -	$\frac{sin(50)}{sin(12)}$		
30		,		,		



Select the right formula for the side length indicated ? 55	a 4 · 5	$sin(55) \ sin(4)$	b	$rac{sin(60)}{sin(55)}$	C	$rac{sin(60)}{sin(120)}$
	d	sin(4) sin(55)	e 4 ·	$rac{sin(55)}{sin(60)}$		

