

	<b>angle A</b>	<b>adjacent leg</b>	<b>opposite leg</b>	<b>hypotenuse</b>	<b>adjacent leg ÷ hypotenuse</b>	<b>opposite leg ÷ hypotenuse</b>	<b>opposite leg ÷ adjacent leg</b>
Trial 1							
Trial 2							
Trial 3							
Trial 4							
Trial 5							
Mean							

	<b>angle B</b>	<b>adjacent leg</b>	<b>opposite leg</b>	<b>hypotenuse</b>	<b>adjacent leg ÷ hypotenuse</b>	<b>opposite leg ÷ hypotenuse</b>	<b>opposite leg ÷ adjacent leg</b>
Trial 1							
Trial 2							
Trial 3							
Trial 4							
Trial 5							
Mean							

<b>angle:</b>	<b>adjacent leg ÷ hypotenuse</b>	<b>opposite leg ÷ hypotenuse</b>	<b>opposite leg ÷ adjacent leg</b>
10°	0.985	0.174	0.176
20°	0.940	0.342	0.364
30°	0.866	0.500	0.577
40°	0.766	0.643	0.839
50°	0.643	0.766	1.192
60°	0.500	0.866	1.732
70°	0.342	0.940	2.747
80°	0.174	0.985	5.671

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