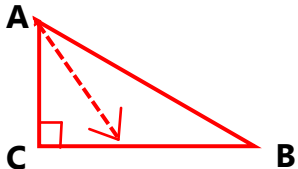
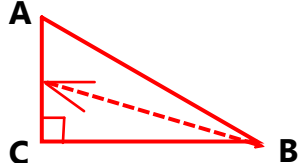


	<i>Card Says:</i>	<i>Your Answer:</i>
71	<b>Study of Triangles</b>	<b>Trigonometry</b>
72	Chief Trigonometry says ...	<b>soh-cah-toa</b>
73	<b>cosine</b> abv.	<b>cos</b>
74	<b>sine</b> abv.	<b>sin</b>
75	<b>tangent</b> abv.	<b>tan</b>
76	formula <b>sin</b>	$\frac{\text{opp}}{\text{hyp}}$
77	formula <b>cos</b>	$\frac{\text{adj}}{\text{hyp}}$
78	formula <b>tan</b>	$\frac{\text{opp}}{\text{adj}}$
79		<b>a</b>
80		<b>b</b>