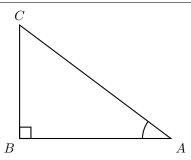
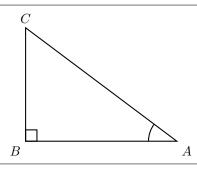
Kampas	$\sin \angle A$	$\cos \angle A$	tg∠A
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$



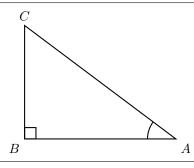
$\sin A = BC = \text{statinis priešais } \angle A$
$\sin \angle A = \frac{BC}{AC} = \frac{\text{statitus priesais } \angle A}{\text{jžambinė}}$
$A = AB$ statinis prie $\angle A$
$\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie } \angle A}{\text{įžambinė}}$
$\operatorname{tg} \angle A = \frac{BC}{AB} = \frac{\operatorname{statinis priešais} \angle A}{\operatorname{statinis prie} \angle A}$
1

Kampas	$\sin \angle A$	$\cos \angle A$	$\operatorname{tg} \angle A$
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$



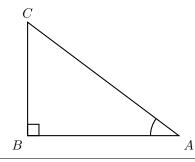
$\sin \angle A = \frac{BC}{AC} = \frac{\text{statinis priešais } \angle A}{\text{ižambinė}}$
7200110
$A = AB$ statinis prie $\angle A$
$\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie } \angle A}{\text{įžambinė}}$
$\operatorname{tg} \angle A = \frac{BC}{AB} = \frac{\text{statinis prie} \sin \angle A}{\text{statinis prie} \angle A}$
$AB = AB$ statinis prie $\angle A$

Kampas	$\sin \angle A$	$\cos \angle A$	tg∠A
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$



$$\sin \angle A = \frac{BC}{AC} = \frac{\text{statinis priešais } \angle A}{\text{įžambinė}}$$
 $\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie} \angle A}{\text{įžambinė}}$
 $\operatorname{tg} \angle A = \frac{BC}{AB} = \frac{\text{statinis priešais } \angle A}{\text{statinis priešais } \angle A}$

Kampas $\sin \angle A$ $\cos \angle A$ $\operatorname{tg} \angle A$ 30° $\frac{1}{2}$ $\frac{\sqrt{3}}{2}$ $\frac{\sqrt{3}}{2}$	l
20° 1 $\sqrt{3}$ $\sqrt{3}$	
$\frac{30}{2}$ $\frac{7}{2}$ $\frac{3}{3}$	
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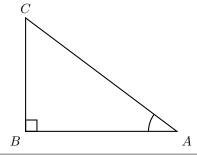


$$\sin \angle A = \frac{BC}{AC} = \frac{\text{statinis priešais } \angle A}{\text{įžambinė}}$$

$$\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie} \angle A}{\text{įžambinė}}$$

$$tg \angle A = \frac{BC}{AB} = \frac{\text{statinis priešais } \angle A}{\text{statinis priešais } \angle A}$$

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30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$

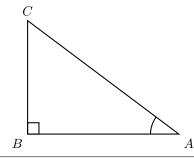


$$\sin \angle A = \frac{BC}{AC} = \frac{\text{statinis priešais } \angle A}{\text{įžambinė}}$$

$$\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie} \angle A}{\text{įžambinė}}$$

$$tg \angle A = \frac{BC}{AB} = \frac{\text{statinis priešais } \angle A}{\text{statinis priešais } \angle A}$$

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60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$



$$\sin \angle A = \frac{BC}{AC} = \frac{\text{statinis priešais } \angle A}{\text{įžambinė}}$$
 $\cos \angle A = \frac{AB}{AC} = \frac{\text{statinis prie} \angle A}{\text{įžambinė}}$
 $\operatorname{tg} \angle A = \frac{BC}{AB} = \frac{\text{statinis priešais } \angle A}{\text{statinis prie} \angle A}$