

B	I	N	G	O
cosine	0.674	Adjacent	Tan	O
90°	$\cos^{-1}$ (21/29)	SOH	0.788	TOA
cos 15 =	sine	FREE	0.906	Cos 32 = 6/x
H	Tan-1 (10/15)	Hypotenuse	Cos	Opposite
CAH	18	Sine	tan	A

B	I	N	G	O
sine	0.788	Tan	90°	SOH
Adjacent	tan	O	18	TOA
H	0.906	FREE	$\cos 32 = 6/x$	0.674
Cos	Sine	cosine	A	Tan-1 (10/15)
Hypotenuse	Opposite	$\cos 15 =$	$\cos^{-1}$ (21/29)	CAH

B	I	N	G	O
18	Sine	0.788	Opposite	0.906
cosine	H	Hypotenuse	$\cos^{-1}(21/29)$	O
$\cos 15 =$	A	FREE	$\tan^{-1}(10/15)$	Cos
sine	TOA	Tan	tan	Adjacent
$\cos 32 = 6/x$	0.674	SOH	90°	CAH