

B	I	N	G	O
square root	180	adj/hyp	pythagorean theorem	isocetes right
a^2 $b^2=c^2$	sine	obtuse	30-60-90	opp/hyp
short leg	supplementary	Trig R Treat Bingo!	45-45-90	congruent
cosine	right angle	hypotenuse	complementary	long leg
angle	90 degrees	opp/adj	tangent	acute

B	I	N	G	O
supplementary	30-60-90	pythagorean theorem	$a^2 + b^2 = c^2$	obtuse
adj/hyp	tangent	isocetes right	90 degrees	opp/hyp
cosine	45-45-90	Trig R Treat Bingo!	congruent	180
complementary	opp/adj	square root	acute	right angle
hypotenuse	long leg	short leg	sine	angle

B	I	N	G	O
90 degrees	opp/adj	30-60-90	long leg	45-45-90
square root	cosine	hypotenuse	sine	isocetes right
short leg	acute	Trig R Treat Bingo!	right angle	complementary
supplementary	opp/hyp	pythagorean theorem	tangent	adj/hyp
congruent	180	obtuse	$a^2 + b^2 = c^2$	angle