| B | I | N | G | O |
|---|---|---|---|---|
| square root | 180 | adj/hyp | pythagorean theorem | isoceles 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 |



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| B | I | N | G | O |
|---|---|---|---|---|
| supplementary | 30-60-90 | pythagorean theorem | a^2 b^2=c^2 | obtuse |
| adj/hyp | tangent | isoceles 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 |



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| B | I | N | G | O |
|---|---|---|---|---|
| 90 degrees | opp/adj | 30-60-90 | long leg | 45-45-90 |
| square root | cosine | hypotenuse | sine | isoceles 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 |



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