

B	I	N	G	O
$x=42$	180 degrees	greater than 90 but less than 180	$x=3$	$x=15$
Vertical	$x=38$	$x=2$	90 degrees	$x=35$
Adjacent	$x=10$	FREE	$x=15$	$x=30$
$x=15$	$x=28$	right	$x=15.5$	obtuse
Complementary	Supplementary	$x=17$	acute	$x=27$

B	I	N	G	O
$x=72$	$x=30$	$x=28$	$x=2$	$x=30$
Complementary	Supplementary	$x=27$	$x=15.5$	Vertical
$x=17$	90 degrees	FREE	$x=10$	180 degrees
$x=15$	$x=42$	$x=9$	acute	Adjacent
$x=3$	greater than 0 but less than 90	$x=15$	greater than 90 but less than 180	right

B	I	N	G	O
$x=17$	Vertical	$x=28$	$x=27$	greater than 0 but less than 90
90 degrees	$x=9$	greater than 90 but less than 180	$x=72$	$x=39$
acute	$x=30$	FREE	$x=15$	$x=3$
180 degrees	Supplementary	$x=15.5$	$x=15$	straight
$x=42$	Adjacent	$x=35$	Complementary	$x=38$