$\qquad$
$\qquad$ Period $\qquad$

A circle whose center is at the origin and has a radius of 1 unit.


A circle whose center is at the origin and has a radius of 1 unit. Label angles that are multiples of $30^{\circ}$


A circle whose center is at the origin and has a radius of 1 unit.
Label angles that are multiples of $30^{\circ}$

Label angles that are multiples of $45^{\circ}$


A circle whose center is at the origin and has a radius of 1 unit.
Label angles that are multiples of $30^{\circ}$
Label angles that are multiples of $45^{\circ}$

Label points on
$x$-axis and $y$-axis
Label points in
Quadrant 1
© iTutoring.com

A circle whose center is at the origin and has a radius of 1 unit.
Label angles that are multiples of $30^{\circ}$
Label angles that are multiples of $45^{\circ}$

Label points on $x$-axis and $y$-axis

Label points in Quadrant 1

A circle whose center is at the origin and has a radius of 1 unit.
Label angles that are multiples of $30^{\circ}$
Label angles that are multiples of $45^{\circ}$

Label points on $x$-axis and $y$-axis

Label points in Quadrant 1
© iTutoring.com

A circle whose center is at the origin and has a radius of 1 unit.


Label angles that are multiples of $30^{\circ}$

Label angles that are multiples of $45^{\circ}$

A circle whose center is at the origin and has a radius of 1 unit. Label angles that are multiples of $30^{\circ}$

Label angles that are multiples of $45^{\circ}$


Label points on $x$-axis and $y$-axis

Label points in Quadrant 1
Label points in Quadrant $2(x<0)$

Label points in
Quadrant 3
$(x<0 ; y<0)$
© iTutoring.com Creating the Unit Circle

A circle whose center is at the origin and has a radius of 1 unit. Label angles that are multiples of $30^{\circ}$

Label angles that are multiples of $45^{\circ}$


Label points on $x$-axis and $y$-axis

Label points in Quadrant 1
Label points in Quadrant $2(x<0)$

Label points in
Quadrant 3 $(x<0 ; y<0)$
Label points in Quadrant $4(y<0)$
© iTutoring.com

