

Radian Notes - Complete each of the following

Write the definition of a radian-

Draw a picture to illustrate the definition -

Circumference of the Unit Circle =

Number of Radians in the Unit Circle =

Angle measurements in radians of total radians in the circle divided into 8 equal parts

_____, _____, _____, _____, _____, _____, _____,
_____.

Angle measurements in radians of total radians in the circle divided into 12 equal parts:

_____, _____, _____, _____, _____, _____, _____,
_____, _____, _____, _____, _____.

_____ Radians = _____ Degrees

1 Radian = _____ Degrees

_____ Radians = _____ Degrees

_____ Radians = 1 Degree