

# Precalculus With Limits Answers Chapter 10

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web the end behavior indicates an odd degree polynomial function there are 3  $x$   $x$  intercepts and 2 turning points so the degree is odd and at least 3 because of the end behavior we know that the lead coefficient must be negative

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web finding function values for the sine and cosine to define our trigonometric functions we begin by drawing a unit circle a circle centered at the origin with radius 1 as shown in figure 2 the angle in radians that  $t$   $t$  intercepts forms an arc of length  $s$   $s$  using the formula  $s = r t$  and knowing that  $r = 1$   $r = 1$  we see that for a unit circle  $s = t$

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