

Finding arc-lengths for Functions $y = \sin(x)$

When interval ends at a rotation angle θ (in radians) through the point
 (a) $(\theta, \sin(\theta))$ rotate on a standard unit circle the angle. Then the

$$s = \theta$$

arc length is the same as the angle.

Example 1



Example 2



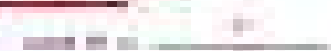
Example 3



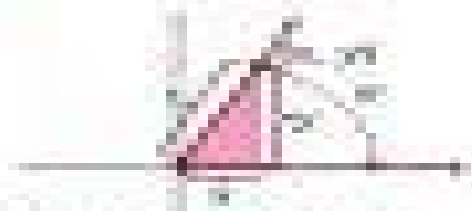
Example 4



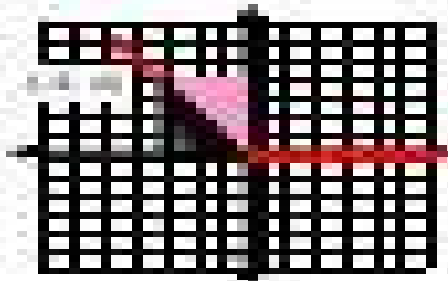
Example 5



Example 6



When calculating the arc length of a function, the first thing you need to know is the interval. If the interval is from a to b , then the arc length is the same as the angle. If the interval is from a to b , then the arc length is the same as the angle.



Example 7

Suppose the interval ends at a rotation angle θ (in radians) through the point (a) $(\theta, \sin(\theta))$.

(a) Draw angle θ in standard position. Find the measure from (0, 0) to the point (a) $(\theta, \sin(\theta))$.

(b)

(c)

(d) Suppose the arc length is the same as the angle. Find the measure from (0, 0) to the point (a) $(\theta, \sin(\theta))$.

(e)

(f)

(g)

(h)

(i)

(j)

(k)

(l)

(m)

(n)

(o)

(p)

(q)

(r)

(s)

(t)

(u)

(v)

(w)

(x)

(y)

(z)

(a) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(b) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(c) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(d) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(e) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(f) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(g) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(h) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(i) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(j) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(k) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(l) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(m) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(n) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(o) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(p) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(q) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(r) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(s) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(t) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(u) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(v) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(w) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(x) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(y) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

(z) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.



(a) Suppose angle θ is measured approximately 100° . Use the calculation above for the arc length.

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ML Morrison



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