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Table 20.5:

Trigonometric
Function Values
for 30° , 45° ,
and 60° The
trigonometric
function values

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for 0 and 90 degrees are more abstract. To visualize the trigonometric functions for these angles we ...

~~20.3: Special Triangles and the Unit Circle~~
Circles have long intrigued

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humans. Often called the perfect geometric form, the circle occurs frequently in engineering design, art, architecture, and applied mathematics. Almost 2200 years ago, ...

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~~Chapter 19: The
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Using basic
math, we can
find the average
velocity of our
arrow. To keep
things simple,
we'll use the
measurement unit
of miles per
minute for
velocity,

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allowing us to
say that our
arrow was ...

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Hard — The
Derivative~~

We define i , the
imaginary unit,
to be that
square root, and
by throwing in
all the other
numbers we need

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to make sure
that addition,
subtraction,
multiplication,
and division
still make sense
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of this program
is its

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