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Worksheet 3 3
Angular Linear
Velocity

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Angular/Linear Velocity
Problems 1. Ferris
Wheel Problem. Dan
Druff and Ella Funt are
riding on a Ferris

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Worksheet 3.3
Angular/Linear
Velocity

wheel. Dan observes that it takes 20 seconds to make a complete revolution. Their seat is 25 feet from the axle of the wheel.

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Worksheet 3
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Problems 1. Ferris
Wheel Problem. 3.3
Dan Druff and Ella Funt are
riding on a Ferris
Angular Linear
wheel. Dan observes
Velocity
that it takes 20
seconds to make a
complete revolution.
Their seat is 25 feet
from the axle of the
wheel. Precalculus
Name per Worksheet
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Velocity

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PreCalculus Chapter 3 - LTHS Answers

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examples,
worksheets, lessons

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Honors Pre-Calculus
3.5 D2 Worksheet
Name _____ Exponential

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Name Per

Growth and Decay

Exponential Growth:

Exponential Decay: : ; :

; *population growth

*population decay

Compound Interest: @

A Compound Interest

Continuously: Half

-Life: @ A * is the

interval of the half-life

1. Find an exponential

function having the

given values.

Honors Pre-Calculus

3.5 D2 Worksheet

Name Exponential

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Name Per

Decay

5.3 Solving Trig 3

Equations Practice

Worksheet #1 Name:

Pre-calculus Date:

Solve for the unknown variable on the interval

$0 < x < 2\pi$. COE 1- $\sin x$

$x = \frac{\pi}{4}$ Block: 6. 8. 4. $\cos x$

$x = \frac{\pi}{3}$ COs $x = \frac{\pi}{2}$ $\sin x = \frac{1}{2}$

$2\sin x \cos x = 2\sin^2 x -$

$\cos^2 x = 0$ o 7. $\csc^2 x$

$x = \frac{\pi}{2}$ $\csc x = \frac{1}{\sin x}$ 11. $\sin x$

— Solve for the

unknown variable on

the given interval. 10.

$\cos(nx) = 0.5$ on ...

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Name Per

**5.3 Solving Trig
Equations Practice
Worksheet #1**

Name: Pre ...

Worksheet by Kuta
Software LLC Kuta
Software - Infinite
Precalculus Compound
Interest Name _____

Date _____ Period _____ 1)

Brenda invests \$4,848
in a savings account
with a fixed annual
interest rate of 5%
compounded 2 times
per year. What will the

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Name Per _____
account balance be
after 6 years? 3 3
\$6,520.02

Compound Interest

Honors Pre-Calculus
3.5 D1 Worksheet

Name _____ ... A sum of
\$2000 is invested at an
interest rate of 3.25%
per year. Find the time
for the money to
double if the ... 23. Use
the Rule of 72 to
estimate how long a
\$2000 investment,
invested at a rate of

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Worksheet 35
Angular Linear
Velocity

3.25%, would take to
double? Why is this
amount more than the
answers in #22? 24.
Suppose that ...

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3.5 D1 Worksheet

Name Exponential ...

Pre-Calculus bridges
Algebra II and Calculus.
Pre-calculus involves
graphing, dealing with
angles and geometric
shapes such as circles
and triangles, and
finding absolute

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values. You discover new ways to record solutions with interval notation, and you plug trig identities into your equations.

Pre-Calculus For Dummies Cheat Sheet - dummies

Pre-Calculus
Polynomial Worksheet.
Pre-Calculus
Polynomial Worksheet
For #1-4, use the
Leading Coefficient
Test to determine the

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Name Per
Worksheet 30
Angular Linear
Velocity

end behavior of the graph of the given polynomial function. Then use this end behavior to match the polynomial function with its graph.

- $f(x) = 2x^3 - 2x^2$
- $f(x) = x^6 - 6x^4 + 9x^2$
- a. $f(x) = x^5 - 5x^3 + 4x$
- b. c. d.

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This is a great review worksheet. Possible Uses: -Review-End of lesson check for understanding-Alternative to Homework Checkout

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th, 10 th, 11 th, 12 th,
Higher Education,
Homeschool. ... Pre-
Calculus, Analysis of
Functions, College
Algebra, and Advanced
Math Topics for a unit
on ...

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Pre-Calculus Worksheet
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Name: _____ Per _____
Tangent and Cotangent Per: _____

I. Fill in the chart for each function. DO NOT GRAPH.

Remember to factor first when needed. 1. $1 - 2 \tan^2 x$ 2. $y = x - \cot^2 x$ 4. $1 - \dots$

Pre-Calculus Worksheet Name: Tangent and Cotangent Per:

Precalculus Review
2.1- 2.4 Name _____

***NON

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CALCULATOR***

Determine which are polynomial functions. For those that are, state the degree and leading coefficient. 1. $f(x) = 2x^2 + x - 9$ 2. $f(x) = 3x + 1$ 3. Write a linear equation for the given information $f(-2) = 5$ and $f(3) = -7$. Put your answer general form. For #4 & 5 find the ...

Precalculus Chapter 2 1 through 2 4

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Review F2009

NAME DATE PERIOD

Chapter 3 22 Glencoe
Precalculus 3-4

Practice Exponential
and Logarithmic

Equations Solve each
equation. 1. $5 \times 1 = +$
 $x \cdot 125^{-2} \cdot 3^3 \cdot 2$ 2. $\log_6 6$

$x + \log_6 9 = \log_6 54$

6 3. ... times per year
at r percent is given by
the formula $E = (1 + r$

...

Answers (Lesson 3-4)

Page 22/27

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Lesson 1-3 NAME DATE
PERIOD Chapter 1 19
Glencoe Precalculus
Word Problem Practice
Continuity, End
Behavior, and Limits
1-3 1. HOUSING ...
Price per Share (\$) Day
24 12 6 0 246 ... 20
Glencoe Precalculus
1-3

Answers (Lesson 1-3)

precalculus. Above
that, we aim for
greater command of

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Name Per,

the ma-terial, especially the ability to extend what we have learned to new situations. • This course aims to help you build the stamina required to solve challenging and lengthy multi-step problems. • As a rule of thumb, this course should on average take 15 hours of effort per week.

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Name Per
**University of
Washington** 3 3

HCP PRECALCULUS -
CIERECH Review
CHAPTER 6

NONCALCULATOR 1.

The unit vector v in the
direction of $-8, 15$ is

2. Find the component
form of the vector

originating from $(3, -1)$
with terminal point $(-5,$

$6)$. 3. Give the
rectangular

coordinates for each
point: a. $(2, 2)$ b.

$(2, 30)$ c. $(-4,$
Page 25/27

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Name Per

Honors Pre Calculus
Vector Word
Problems 50
degrees with ...

Precalculus Name _____

Unit 2 - Worksheet 1 1.

{The relation described
by the set of points () ()
() ()} is NOT a

function. Explain why.

For Questions 2-4, use
the graph at the right.

2. Explain why this
graph represents a
function. 3. Where is
the function

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Name Per
discontinuous?

Worksheet 3 3

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