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Translations

Focus on . . . •

determining the
effects of h and

k in $y-k = f(x-h)$ on the graph

of $y = f(x)$ •

sketching the

graph of $y-k =$

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$f(x-h)$ for given values of h and k , given the graph of $y = f(x)$

- writing the equation of a function whose graph is a

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4 Trigonometry

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Section 3.

Trigonometric

Ratios. Problem

1 What is the

exact value for

each

trigonometric

ratio? a) \sin

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45^{\circ} b)
tan 30^{\circ}
c) \cos \frac{3
\pi}{4} ...

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11 Pre-Calculus Mathematics!

This course is a continuation of the concepts you have studied in previous years, as well as an introduction to new topics. It builds upon the pre-calculus topics you were introduced to in

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of the areas: $S_7 = S_8 = S_9$

What do you

think S_n should

be as n gets

larger and

larger?

Convergent

Series: Consider

the series $8 + 4$

$+ 2 + 1 + 2 + 1 +$

$4 + 1 + 8 + 1 + 16 + 1$

$+ 32 + 1 + 64 + 1 +$

$\dots + 1 + \left(\frac{1}{2}\right)^n$

S_n

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8.1 Page 380

Question 6 a)

For $\log_3 x$ to be
a positive
number, $x > 1$.

b) For $\log_3 x$ to
be a negative
number, $0 < x <$

1. c) For $\log_3 x$
to be zero, $x =$

1. d) Example:

For $\log_3 x$ to be
a rational

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number, $x = 3$.
Section 8.1 Page
380 Question 7
a) The base of a
logarithm cannot
be 0 because 0^y
 $= 0, y \neq 0$.

Chapter 8
Logarithmic
Functions
Section 8.1
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Chapter 5 Page 7

of 75 $4 \cdot 2\pi$ $P \cdot \pi$

period $|| 2\pi || 1$

$2 \cdot b \cdot b \cdot b$ So, the

equation of the

function in the

form $y = a \sin$

bx is $y = \sin 1$

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Graph B has the pattern of a cosine curve.

Since the amplitude is 0.5, $a = 0.5$.

Using the period of π and choosing b to be positive 2π

Period $|| 2\pi ||$
 $\pi 2 b b b$

Chapter 5

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**Trigonometric
Functions Graphs
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Ch. 3 –

Polynomial

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Lee Page 4 of 4

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Determine the

zeros of $f(x) =$

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$x^4 + 6x^3 + 3x^2 - 10x$ [2 marks]
Zero(s) are :

_____ 15. First
sketch $y = -x^2(x + 2)(x - 3)$.

Then, use the
sketch to graph
more accurately
on the grid. [1
mark for sketch]

Chapter 3 – Polynomial

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