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*Memorise **Solving***

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7: Exponential and
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Notes Exponential
and Logarithmic
Functions 3. Modeling
Exponential
Growth/Decay. You
can model
exponential
growth/decay with the

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formula: $A(t) = a(1 + r)^t$
t. A(t) = Amount after
“t” time periods (the
ending value) a =
initial amount (the
starting value)

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- Practice and

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Logarithmic Parent

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Key terms:

growth/decay factor

inverse functions

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Review: Exponential

& Logarithmic

Functions Name: Tell

whether the function

represents

exponential growth or

exponential decay. (x)

= $2e^{-3x}$ Explain graph

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be obtained from the
graph off. shifts $f(x) =$
10X ove X axis

Simplify the

expression. $\log g(x)$

1.4 11. 12. $3e^4$ làe

Asymptote: Domain:

Range: 10. Graph the
function.

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Answer key -

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equations using

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and other bases Get 3

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exponential models.

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model word ...

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Exponential and
Logarithmic
Functions.

exponential function.

exponential growth.

exponential decay.

asymptote. a function

with the general form

$y=ab^x$, $a \neq 0$ with $b > 0$,

and $b \neq 1$. as the value

of x increases, the

value of y increases.

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as the value of x
increases, the value
of y decreases,
approac....

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In Class: 7.4 Evaluate

Logarithms and

Graph of Logarithmic

Functions Homework:

7.4 (3-51 threes)

Sunday, March 20 In

Class: 7.5 Properties

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Homework: 7.5 (3-60

threes) Tuesday,

March 22 In Class:

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start WS Review Ch.7

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Logarithms

Algebra 2 - Pearson
Education

Intro to logarithms.
Learning that
logarithms are just a
way of expressing
"the exponent that
you have to raise a
base to to get another
number" Practice
this...

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Logarithms |

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Let's learn a little bit about the wonderful world of logarithms.

So we already know how to take

exponents. If I were to say 2 to the fourth

power, what does that

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mean? Well that means 2 times 2 times 2 times 2. 2 multiplied or repeatedly multiplied 4 times, and so this is going to be 2 times 2 is 4 times 2 is 8, times 2 is 16.

Intro to logarithms
(video) | Logarithms |
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natural logarithms

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? 1.5850 and $\log_2 5$?

2.3219 to

approximate the value of each expression. 1.

$\log_2 25$ 2. $\log_2 27$ 3.

$\log_2 ?3 5$ 4. $\log_2 ?5$

3 5. $\log_2 15$ 6. \log_2

45 7. $\log_2 75$ 8. \log_2

0.6 9. $\log_2 ?1 3$ 10.

$\log_2 ?9 5$ Solve each

equation. Check your

solutions. 11. \log_{10}

$27 = 3 \log_{10} x$ 12. 3

$\log_7 4 \dots$

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