

GUIDED NOTES – Lesson 6-1a

Graphing Exponential Functions

Name: _____ Period: ____

OBJECTIVE: I can identify the types of exponential functions, as well as evaluate and graph them.

Exponential functions have the form: _____ ; where _____ , and x is any real number.

Domain: _____

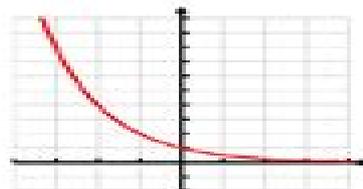
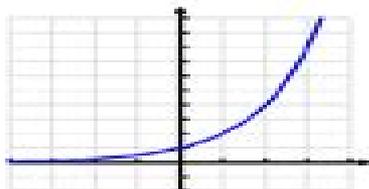
Range: _____

There are two basic types of exponential functions...

This type is a function.

$$f(x) = b^x$$

Where



This type is a function.

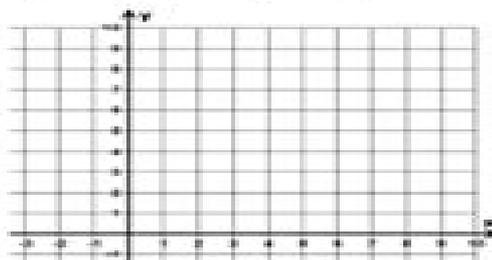
$$f(x) = b^x$$

Where

To graph exponential functions, make a table, plot the points and connect them with a smooth curve.

$$f(x) = 2^x$$

x	f(x)
-2	
-1	
0	
1	
2	
3	

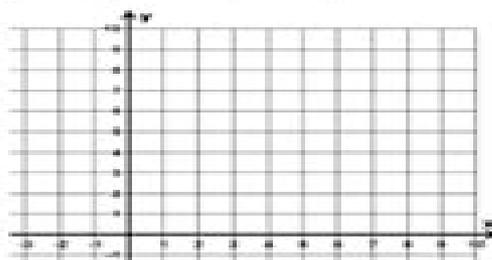


x-intercept: _____

y-intercept: _____

$$f(x) = 4^x$$

x	f(x)
-2	
-1	
0	
1	
2	
3	

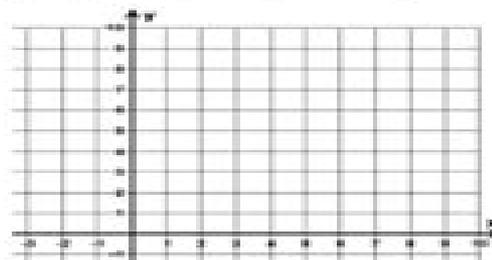


x-intercept: _____

y-intercept: _____

$$f(x) = (3)2^x$$

x	f(x)
-2	
-1	
0	
1	
2	
3	



x-intercept: _____

y-intercept: _____

Guided Notes 6 1 Exponential Functions Pivot Utsa

RD Boyd



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