

Directions: Selected values of several functions are given in the table below. For each table, determine if the function could be linear, exponential, or neither. Give a reason for your answer.

1.

x	f(x)
0	$\frac{1}{2}$
2	2
4	8
6	32
8	128

$\times 4$
 $\times 4$
 $\times 4$
 $\times 4$
 $\times 4$
 $\frac{32}{8}$

Exp. b/c output values over equal length intervals are proportional.

2.

x	g(x)
1	-1
2	0
3	2
4	5
5	9

1
2
3
4
 $\Delta y \neq \Delta x$

Neither not constant or proportional

3.

x	h(x)
10	100
20	50
30	25
40	12.5
50	6.25

$\frac{50}{100} = \frac{1}{2}$
 $\frac{25}{50} = \frac{1}{2}$
 $\times \frac{1}{2}$
 $\times \frac{1}{2}$

Exponential (same answer as #1)

4.

x	k(x)
1	-9
6	-2
11	5
16	12
21	19

+7
 +7
 +7
 +7

Linear b/c output values over equal intervals are constant

5. Immediately following the AP Precalculus Exam, memes are created and shared online. The number of people that have seen the meme can be modeled using a geometric sequence, where one hour after the Exam ends is hour 1. At hour 3, a total of 2500 people had seen the meme, and 20,000 people had seen the meme by hour 6. Using this model, how many people will have seen the meme by hour 10?

$(3, 2500)$
 $(6, 20000)$
 $20000 = 2500r^{6-3}$
 $8 = r^3$
 $r = 2$

$g_n = 2500(2)^{n-3}$
 $= 2500(2)^7$
 $= 320000 \text{ people}$

6. Across the United States, there are approximately 45,000 flights each day. In a certain simulation, the total number of flights that have begun across the United States n hours since midnight on a given day can be modeled using an arithmetic sequence, where 12:00AM is represented by $n = 0$. The total number of flights that had begun by 5AM that day was 11,750, and by 11AM there had been a total of 22,250 flights that had begun. Based on the simulation, how many total flights had begun across the United States by 6PM that day? (be careful!!)

$(5, 11750)$ $(11, 22250)$
 $22250 = 11750 + d(6)$
 $d = 1750$

$a_n = 11750 + 1750(n - 5)$
 $n = 18$
 $(34,500 \text{ flights})$

Unit3 Linear Exponential Answer Key

R Pring



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specified rl 470 ohms r2 10 k r3 270 ohms tr1 10 k trimmer cl 1000uf25v dz1 5 1 volts lwzener t1 2n2218 t2 2n3055 bdw21c 1c1 ua741 pt1 kbl04 01 1 socket 8 pins 1 heat sink for t1 1 heat sink for t2

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net ionic equation $\text{H}^+\text{aq} + \text{HCO}_3^-\text{aq} \rightarrow \text{H}_2\text{O} + \text{CO}_2\text{g}$ here is a video on spectator ions
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web the six NO_3^- ions and the six Na^+ ions that appear on both sides of the equation are spectator ions that can be canceled to give the net ionic equation $3\text{Ba}^{2+}\text{aq} + 2\text{PO}_4^{3-}\text{aq} \rightarrow \text{Ba}_3(\text{PO}_4)_2\text{s}$

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 $\text{AgNO}_3\text{aq} + \text{KClaq} \rightarrow \text{AgCl s} + \text{KNO}_3\text{aq}$ total ionic $\text{Ag}^+\text{aq} + \text{NO}_3^-\text{aq} + \text{K}^+\text{aq} + \text{Cl}^-\text{aq} \rightarrow \text{AgCl s} + \text{K}^+\text{aq} + \text{NO}_3^-\text{aq}$ net ionic $\text{Ag}^+\text{aq} + \text{Cl}^-\text{aq} \rightarrow \text{AgCl s}$ 2

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