Unit 8 - Modeling Exponential Functions (Easy)

1. $f(x) = 4x + -4$, find $f(5)$

2. $f(x) = 1x + 3$, find $f(5)$

3. $f(x) = 3x + -7$, find $f(5)$

4. $f(x) = 3x + -7$, find $f(5)$

5. $f(x) = 1x + 8$, find $f(0)$

6. $f(x) = 2x + -2$, find $f(4)$

7. $f(x) = 4x + 3$, find $f(-3)$

8. $f(x) = 1x + 7$, find $f(-4)$

Unit 8 - Modeling Exponential Functions (Easy) - Answer Key

1. f(x) = 4x + -4, find f(5)
   16

2. f(x) = 1x + 3, find f(5)
   8

3. f(x) = 3x + -7, find f(5)
   8

4. f(x) = 3x + -7, find f(5)
   8

5. f(x) = 1x + 8, find f(0)
   8

6. f(x) = 2x + -2, find f(4)
   6

7. f(x) = 4x + 3, find f(-3)
   -9

8. f(x) = 1x + 7, find f(-4)
   3