

LINEAR FUNCTIONS

GUIDED NOTES & HOMEWORK

Lesson 2 - Evaluating Functions

Evaluating Functions NOTES

Date _____

Key Info

- $f(x)$ is read as f of x
- $f(x)$ can be written with $f(x)$ letter like $g(x)$, $h(x)$, etc
- After we plug in values, use the calculator to get an answer.
- Your answer will be an ordered pair (x, y)

Examples

1. Find $f(-2)$

2. $h(x) = -3x^2 - 2x$. Find $h(-5)$

5. $m(x) = 3x - 3$. Find $m(-5)$

6. $F(x) = x^2$

Examples over

Find n .

Find $f(-2)$.

Unit 2 Lesson 2

Name _____

Directions: Evaluate the given

1. $f(x) = x^2 + 2$. Find $f(-4)$. $f(-4) = 18$

2. $h(x) = x - 1$. Find $h(-5)$. $h(-5) = -6$

3. Find n .

4. Find $f(-2)$.

Created by: Melanie Karcsak

Precalculus Hs Mathematics Unit 2 Lesson 2 Evaluating Functions

**Thirumalaisamy P.
Velavancorresponding**



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web molecular models and 3d printing activity lewis dot structures and molecule geometries worksheet answer key 6 10 co 3 2 total number of valence electrons 24 cad engineered 3d sketch model show dipole arrows lewis structure is there a polar bond in this molecule yes or no vsepr shape name trigonal planar bond angles 120

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web this exercise required us to take the formulas in the data table and calculate the number of valence electrons using the periodic table draw its lewis structure on paper build the molecular model and record a photo list the number of bonds and lone pairs surrounding the central atom and lastly identify the structure geometry