1.6 Part I

Match each graph to the function listed whose graph most resembles the one given.

- A. Constant B. Linear
- C. Quadratic D. Cube E. Square Root F. Reciprocal
- G. Absolute value. H. Greatest Integer

1.

- 5.
- 6.



Sketch the graph of each function. Label at least three points. Repeat until you can sketch all of them in under 4 minutes!

$$9. \ \underline{f}(x) = x^2 \qquad 10. \ \underline{f}(x) = |x| \qquad 11. \ \underline{f}(x) = \frac{1}{x} \qquad 12. \ \underline{f}(x) = \sqrt{x} \qquad 13. \ \underline{f}(x) = 4 \qquad 14. \ \underline{f}(x) = x^3 \qquad 15. \ \underline{f}(x) = x \qquad 16. \ \underline{f}(x) = \underline{int}(x) \qquad 17. \ \underline{f}(x) = \sqrt[3]{x}$$

Find each value for f(x)

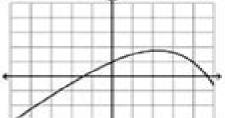
18.
$$f(x) = int(x)$$
 a. $f(2.3)$ b. $f(4)$ c. $f(-3.2)$ 19. $f(x) = int(2x)$ a. $f(1.2)$ b. $f(1.6)$ c. $f(-1.8)$ 20. $f(x) = int(\frac{x}{2})$ a. $f(1.2)$ b. $f(1.6)$ c. $f(-1.8)$

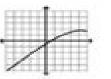
1.6 Part III

Match each transformation listed below with its graph from the right. The original graph of f(x) is shown below.

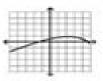
- 1) f(x) 24) 2f(-x)
- 2) ((2x)
- 31 f(x+2)

- $7) (1.26 \times)$
- 51 % f(x): 8) f(-x) + 2
- 6) f(x-2)9) 2f(x) - 2

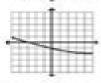




















For 10-19, write the function whose graph is the graph of y = g(x) but is:

- 10. Shifted to the right 4 units
- 11. Shifted to the left 3 units
- 12. Shifted up 5 units
- 13. Shifted left 7 units and down 8 units.
- 14. Reflected across the v-axis

- 15. Reflected across the x-axis
- 16. Vertically stretched by a factor of 4
- 17. Horizontally stretched by a factor of 7
- 18. Shifted right 2 units, up 9 units, and vertically shrunk by a factor of 16
- 19. Everything below the x axis is flipped above.

1.6 Part III

Identify the base function. If necessary, rewrite the function so that you can easily tell the reflections and translations. Identify all transformations in the order that they should be performed. Then graph.

1.
$$f(x) = x^2 - 1$$

2.
$$h(x) = 4\sqrt{2-x}$$

3.
$$g(x) = (x - 1)^3 - 4$$

4.
$$h(x) = 4\sqrt{x}$$

2.
$$h(x) = 4\sqrt{2-x}$$
 3. $g(x) = (x-1)^x - 4$ 4. $h(x) = 4\sqrt{x}$ 5. $g(x) = -\left(\frac{1}{2}x\right)^2 + 1$

$$6. k(x) = int(-x)$$

$$\ln(x) = 2(x+1)^2 - 3$$

8.
$$r(x) = -|x-2| + 4$$

7.
$$\underline{n}(x) = 2(x+1)^2 - 3$$
 8. $\underline{n}(x) = -|x-2| + 4$ 9. $\underline{i}(x) = -\sqrt[3]{-2-x} - 1$

10.
$$m(x) = (2x)^2 - 3$$

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