**ALGEBRA ONE NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**FUNCTION INTRODUCTION PRACTICE B**

Evaluate each function for the given expression.

|  |  |  |
| --- | --- | --- |
| **f(x) =** $\frac{2}{3}$**x – 6**  | **g(x) = 4(2x-3)**  | **h(x) =** $\frac{x^{2}}{3}$ |
| 1. f(-3) =
 | 1. g(5) =
 | 1. h(-9) =
 |
| 1. f(a - 6) =
 | 1. g(a - 4) =
 | 1. h(4a) =
 |
| 1. If f(x) = 98, find x
 |  8. If g(x) = -20, find x  |  9. If h(x) = 12, find x  |

10. Draw a graph that is NOT a function.