

Evaluating Functions Practice 2

Evaluate each function

$$f(n) = n + 1; \text{ Find } f(9)$$

Point: (__ , __)

$$g(x) = x^2 - 3; \text{ Find } g(5)$$

Point: (__ , __)

$$g(x) = 2x + 10; \text{ Find } g(3)$$

Point: (__ , __)

$$k(a) = |a - 1|; \text{ Find } k(3)$$

Point: (__ , __)

$$k(x) = 3x + 4; \text{ Find } k(x^2)$$

$$f(x) = 2x + 3; \text{ Find } f(4x)$$

Evaluating Functions Practice 2

Evaluate each function

$$h(x) = 3x + 3; \text{ Find } x \text{ if } h(x) = 15$$

Point: (__ , __)

$$w(n) = 2n - 5; \text{ Find } n \text{ if } w(n) = 9$$

Point: (__ , __)

$$w(x) = 4x - 4; \text{ Find } x \text{ if } w(x) = 16$$

Point: (__ , __)

$$f(n) = 3n - 1; \text{ Find } n \text{ if } f(n) = -1$$

Point: (__ , __)

$$f(n) = -n - 4; \text{ Find } n \text{ if } f(n) = -3$$

Point: (__ , __)

$$p(a) = 3a + 2; \text{ Find } a \text{ if } p(a) = -19$$

Point: (__ , __)