

Evaluating Functions

Name: _____

Remarks: _____

$$f(c) = -8c + 3, \text{ Find } f(6r+2)$$

$$f(6r+2) = -48r - 13$$

$$l(b) = 2b, \text{ Find } l(x^2)$$

$$l(x^2) = 2x^2$$

$$e(v) = -8v - 6, \text{ Find } e(6h)$$

$$e(6h) = -48h - 6$$

$$o(k) = 5k^2 - 7k + 3, \text{ Find } o(10)$$

$$o(10) = 433$$

$$j(l) = (-2)^{2l} - 2, \text{ Find } j(t^2)$$

$$j(t^2) = (-2)^{2t^2} + 2$$

$$p(y) = -7y^2, \text{ Find } p(4m)$$

$$p(4m) = -112m^2$$

$$g(z) = 4z^2, \text{ Find } g(-2)$$

$$g(-2) = 16$$

$$d(e) = 5e^3 - 6e^2, \text{ Find } d(4)$$

$$d(4) = 224$$

$$n(n) = -4n^2 + 9, \text{ Find } n(6m-3)$$

$$n(6m-3) = -144m^2 + 144m - 27$$

$$h(x) = 5x^2 - 3x, \text{ Find } h(1)$$

$$h(1) = 2$$

$$r(c) = 9c^2 + 9c + 2, \text{ Find } r(8q+5)$$

$$r(8q+5) = 576q^2 + 792q + 272$$

$$d(w) = 6w + 4, \text{ Find } d(6e+10)$$

$$d(6e+10) = 36e + 64$$



Algebra 2 Evaluating Functions Worksheet

Schwitters Kaufmann



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