

1. $A = 5$; $B = 10$; $C = -8$; $D = -1,5$

A) $2 * A \bmod 3 - C$

$$10 \bmod 11 = 1$$

B) $\text{rad}(-2 * C) \text{div} 4$

$$4 \text{div} 4 = 1$$

C) $((20 \text{div} 3) \text{div} 3) + \text{pot}(8, 2) / 2$

$$2 + 32 = 34$$

D) $(30 \bmod 4 * \text{pot}(3, 3)) * (-1)$

$$54 * (-1) = -54$$

E) $\text{pot}(-C, 3) + D * 10 / 10$

$$512 + (-1,5) = 510,5$$

F) $\text{rad}(\text{pot}(A, B/A)) + C * D$

$$5 + 12 = 17$$