

Joseph Walden

Dynamic Programming Func (10)

$$F(10) = F(7) - (F(9) \times F(8)) = 46,480$$

$$12 - (749 \times (-62)) =$$

$$F(4) - (F(6) \times F(5)) = 12 -$$

$$2 - (5 \times -2)$$

$$F(6) - (F(8) \times F(7)) = 749$$

$$5 - (-62 \times 12)$$

$$F(3) - (F(5) \times F(4)) = 5$$

$$1 - (-2 \times 2)$$

$$F(5) - (F(7) \times F(6)) = -62$$

$$-2 - (12 \times 5)$$

$$F(2) - (F(4) \times F(3)) = -2$$

$$0 - (2 \times 1)$$