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How much to SC

$$CF = 22,500 - 740 P/4$$

HAVE TWICE AS CF

$$SE = 15,200 + 1,500 P/4$$

10 years

$$CF = 22,500$$

$$22,500 - 740$$

$$SC = 15,200$$

$$22,500$$

$$07,300$$

9:35 KANA 7mph

$$8-7 = 1$$

9.25

10:00 Ji-Hu 8mph

$$1/52$$

$$d = 7t$$

$$Ji = f - 5$$

$$d = 8 \left(\frac{f - 5}{12} \right)$$

$$7t = 8 \left(\frac{t - 5}{12} \right)$$

$$7t = 8t - 10$$

$$10 = t$$

$$\Rightarrow$$