



double again  $\rightarrow \frac{2}{5} = \frac{2}{5} \rightarrow 0,4$

$$\begin{array}{r} + 25,000 \text{ (A/G, \%80, 10)} \\ \hline 63,480 \end{array} \quad \begin{array}{r} 2,5512 \\ 2,5512 \end{array}$$

$$\left. \begin{array}{l} 2,5512 \\ 1,30,10 \\ 2,5512 \end{array} \right\}$$

$$A_2 = 25512$$

$$3^{-1}A_1 + A_9 = 361762$$

$$= 388288$$

	Cash flow	RV	Dep	Taxable	Tax %40
0	-750K	750K	0		
1	388238	650K	150K	238238	95295
2	388238	450K	150K	238238	95295
3	388238	300K	150K	238238	95295
4	388238	150K	150K	238238	95295
5	388238	0	150K	238238	95295
6	388238			388238	155295
7	388238			388238	155295
8	388238			388238	155295
9	388238			388238	155295
10	388238			388238	155295

$$\text{Table} = 388238 - 150K = 238238$$

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$$\begin{array}{rcll} \text{Tax} & \rightarrow & 238238 & \times 0,4 = 95295 \\ \%40 \rightarrow & 388038 & \times 0,4 & = 155295 \end{array}$$

10/10/10