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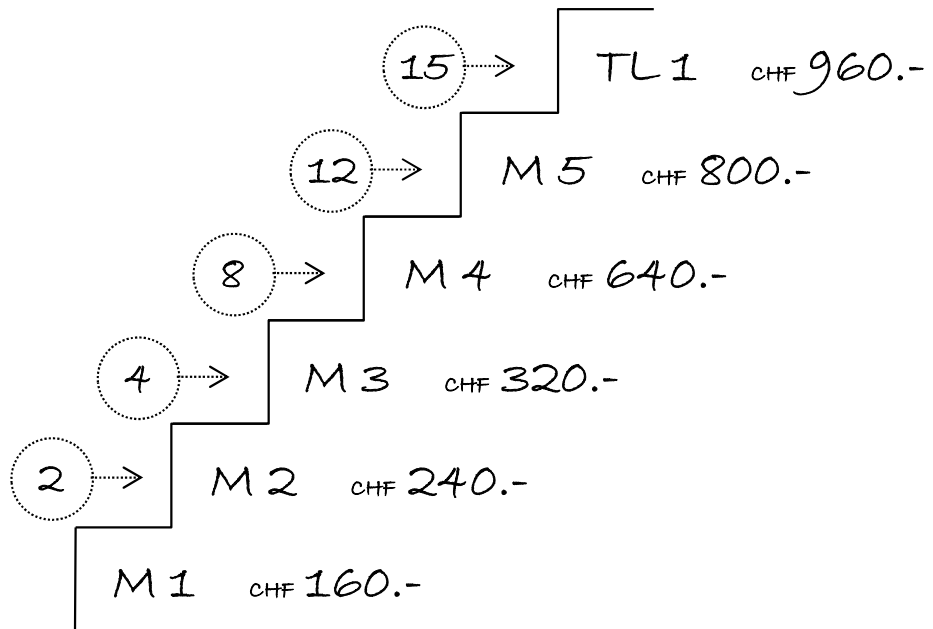
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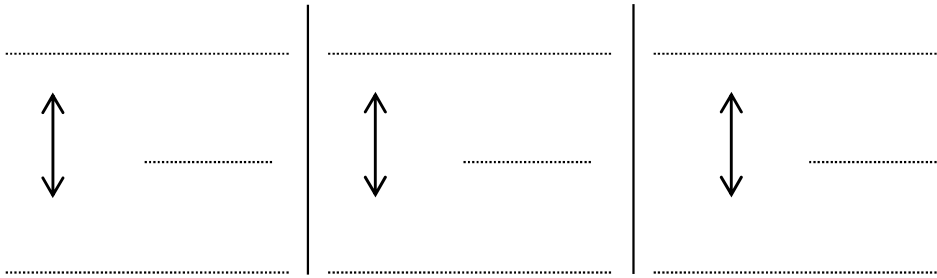
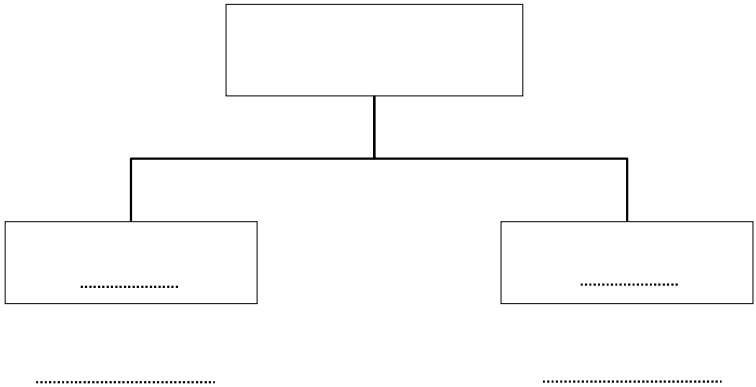
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X =

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FCP

AA

LVP

1 Wo. 5 FCP $\updownarrow$ = 3 FC

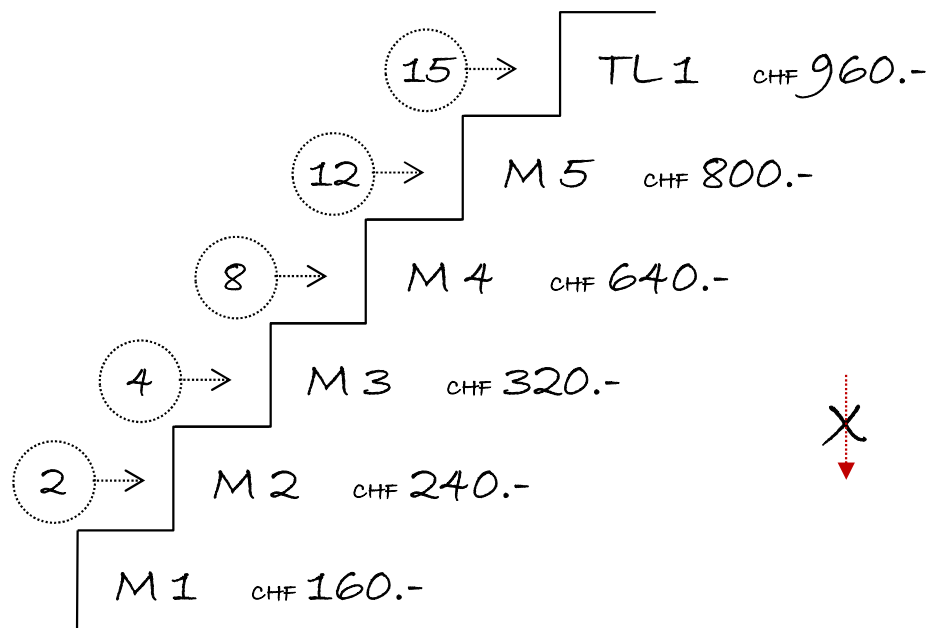
1 Mt.

3 LVP = 2 Lösungen

8 Lösungen

15 - 20 Std.

Ø 250.- mtl. x 22 Jahre



1. Mt. M1 2 L x 160.- = 320.-

M2 2 L x 240.- = 480.-

M3 4 L x 320.- = 1'280.-

8 L 2'080.-

2. Mt. M4 4 L x 640.- = 2'560.-

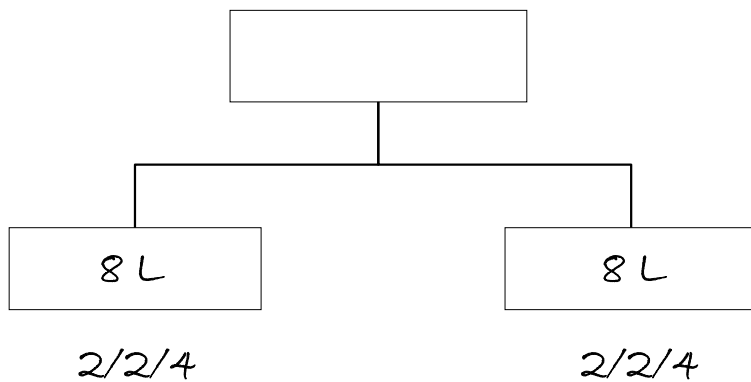
M5 3 L x 800.- = 2'400.-

TL1 1 L x 960.- = 960.-

8 L 5'920.-

3. Mt. TL1 8 L x 960.- = 7'680.-

$$\begin{array}{r}
 8L \\
 + 4L \\
 \hline
 = 12L \\
 + 4L \\
 \hline
 = 16L
 \end{array}$$



M4 = 640.-	M5 = 800.-	TL1 = 960.-
↕ 480.-	↕ 560.-	↕ 640.-
M1 = 160.-	M2 = 240.-	M3 = 320.-

$$4L \quad \times \quad 480.- \quad = \quad 1'920.-$$

$$4L \quad \times \quad 560.- \quad = \quad 2'240.-$$

$$8L \quad \times \quad 640.- \quad = \quad 5'120.-$$

$$\underline{\underline{9'280.-}}$$

$$4'600.-$$

$$3'100.-$$