Bapuaret 11/ Typurdur, Kusok, Jauceo 1-ий вар.: Enp. 5 = 15 - 2. 4,5 = 6 muss tnp.4 = 20-2. (4,5+7,5)-6=-10=> Our tnp.3 = 30-2(4,5+7,5+6)-6-0=-12=> 0 muss trp. 2 = 40-2 (4,5+7,5+6+4,5)-6-0-0=-17=> Owner top.1 = 15-2(4,5+7,5+6+2,5+7,5)-6-0-0-0=-59=>0 must trp.6 = 30 - 2(4,5+7,5+6+4,5+7,5)-6-0-0-0-0=-36=>0 Ty. 1 = 2 (4,5+7,5+6+4,5+7,5) +6 = 66 мин 15+40+30+20+15+30 = 0,38 6.66 2-où 6ap.: tnp.1 = 15-2(4,5+7,5+6+4,5+7,5)-2(4,5+4,5+7,5+7,5)=-93 =>0 mus trp.2 = 40-2.30-2.24-0=-68 => Our trp. 3 = 30-2.30-2.24-0-0=-78=) Oully trp. 4 = 20 - 2.30 - 2.24 - 0 - 00 - 28 = 0 cecch trp. 5 = 15 - 2.30 - 2.24 - 0 - 0 - 0 - 0 = - 93 => Ource typ.6 = typ.3 = 0 mcy 14.2 = 2.30 + 2.24 +0 = 108 muse K2.0.2 = 15+40+30+20+15+30 = 0,23

3-uit bap:

A.

$$t_{np.5} = 15-2.4, 5=6$$
 with

 $t_{np.4} = 20-2(4,5+7,5)-6=-10=)$ Owner

 $t_{np.3} = 30-2(4,5+7,5+6)-2.4, 5-6=-21=)$ Owner

 $T'_{ig.1} = 2(4,5+7,5+6)+6=42$
 $t_{np.1} = 15-42-2(7,5+4,5)-2.4,5=-60=)$ O with

 $t_{np.2} = 40-42-2(7,5+4,5)-2.4,5=-35=)$ Owner

 $t_{np.6} = 30-42-2(7,5+4,5)-2.4,5=0-0=-45=)$ Owner

 $T'_{ig.2} = 2(7,5+4,5)+2:4,5=0=33$
 $T_{ig.3} = 33+42=75$ with

 $t_{ng.6} = 30-42-2(7,5+4,5)=33$
 $t_{ng.6} = 30-42-2(7,5+4,5)=30=0$

