98412004 (Slinder 20 , 98411387 Slerius)

(1)

A1 A2		A3	A4
3 * 2	2*5	5*70	10×6

-					7
	H	1	2	3	4
	1	0	30	160	256
-	2		0	100	220
-	3			0	300
	4				0)

$$= 30 + 3x 5 x 70 = 180$$

HI : [A] AZ AZ AZ AZ

220+ 3x2x6 = 256

AI AU A3 A4

30 + 300 + 3x5x6 = 420

AT AZ AZ

160 + 3x 10 x 6 = 340

Н	1	2	3	4
1	0	2 x 104	15000	19000
2		0	104	5 x 704
3			0	8009
4				0

$$H_{1-2} = 10 \times 1000 \times 20 = 2 \times 10^{4}$$

$$H_{2-3} = 100 \times 20 \times 5 = 10^{4}$$

$$H_{3-4} = 20 \times 5 \times 80 = 8000$$

$$H_{7-3}$$
: M₁ M₂ M₃ $10^{4} + 10 \times 100 \times 5 = 10^{3} (10+5) = 15000$
 M_{1} M₂ M₃ $2 \times 10^{4} + 10 \times 20 \times 5 = 10^{3} (20+1) = 21000$
 H_{2-4} : M₂ M₃ M₄ $18000 + 100 \times 20 \times 80 = 168000$
 M_{2} M₃ M₄ $10^{4} + 100 \times 5 \times 80 = 5 \times 10^{4}$
 H_{1-4} : M₁ M₂ M₃ M₄ $5 \times 10^{4} + 10 \times 100 \times 80 = 13 \times 70^{4}$
 M_{1} M₂ M₃ M₄ $2 \times 10^{4} + 8 \times 10^{3} + 10 \times 20 \times 80 = 44 \times 10^{3}$

 $M_1 M_2 M_3$ $M_4 15000 + 10 \times 5 \times 80 = 79000$