

1/24回 工業簿記 (50分 肉1~肉5で15点(311))

	※1
材A	1kg
材B	1kg
※	0.5kg

	※2
	0.5kg
	0.3kg

	※3
	0.5kg
	0.2kg

120	3,350
3,310	80

110	3,400
3,350	60

3,400	3,400
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$A \quad 1,000円 \times 1kg = 1,000$
 $B \quad 1,500円 \times 1kg = 1,500$
 $※ \quad 2,000円 \times 0.5 = 1,000$
 $肉 \quad 5,000円 \times 0.5 = 2,500$
6,000円

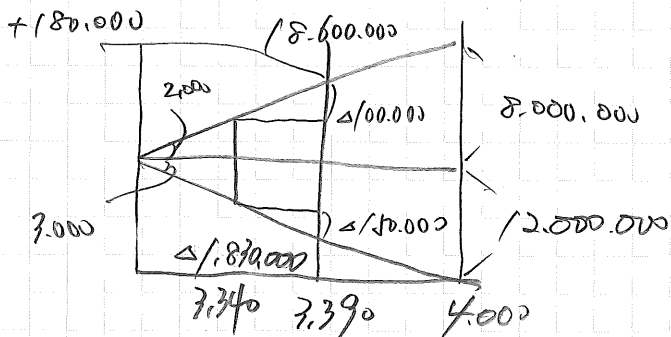
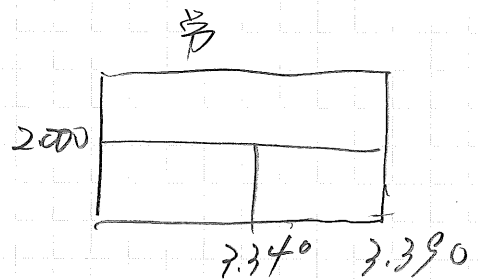
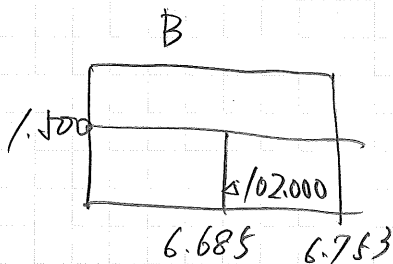
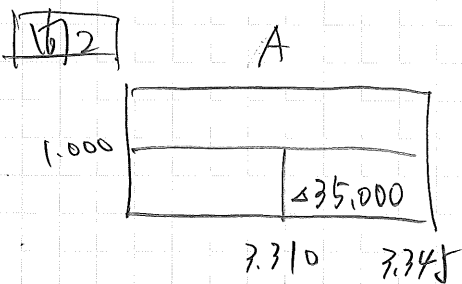
$前 \quad 6,000円 \times 1 = 6,000$
 $B \quad 1,500円 \times 0.5 = 750$
 $※ \quad 2,000円 \times 0.3 = 600$
 $肉 \quad 5,000円 \times 0.7 = 3,500$
8,850円

$前 \quad 8,850円 \times 1 = 8,850$
 $B \quad 1,500円 \times 0.5 = 750$
 $※ \quad 2,000円 \times 0.2 = 400$
 $肉 \quad 5,000円 \times 0.2 = 1,000$
11,000

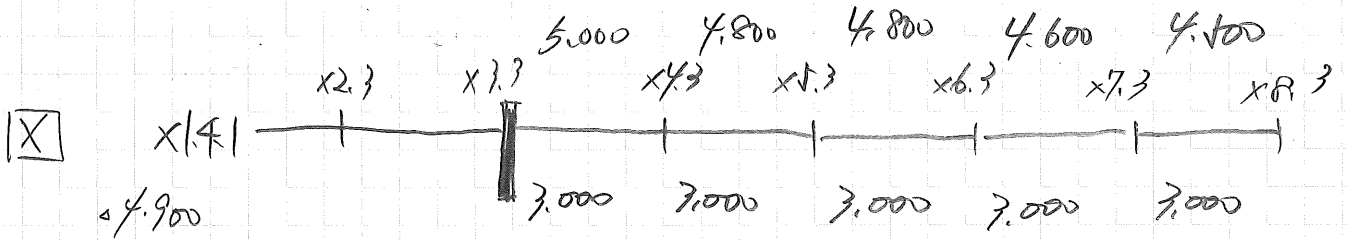
※1
720,000
480,000

※2
973,500
531,000

※3
774,000

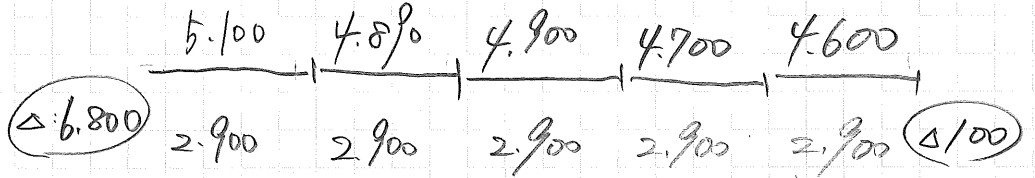


124回 原価計算 (40分 で主帳付 23頁)



④ 700 → tax 280

Y

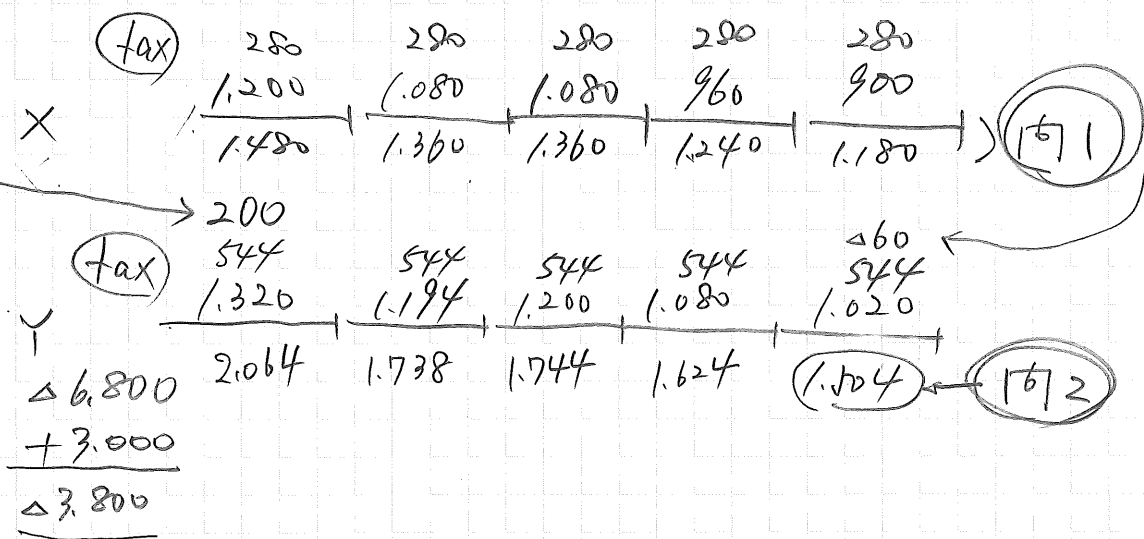


376 1.360
→ tax 544

22/100 / C 100
↳ x 0.4 = 40
△60

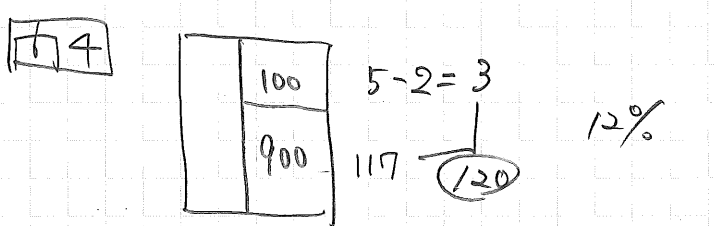
F 1750
C 3,000 / D 2,500
損 500

x 0.4 = 200 (tax)



△6,800
+ 3,000
△3,800

163 $1\bar{7} + \frac{1.736}{1.738} \text{年} \approx 1.9988 \dots$



165 $1 \div 1.12 = 1 = = = =$
0.893 0.797 0.712 0.636 0.567

④ $6.355.698 - 3.800 = 2.555.698 \text{(164)} \rightarrow 25.556.920 \text{ 19}$