

# 工業簿記 168回

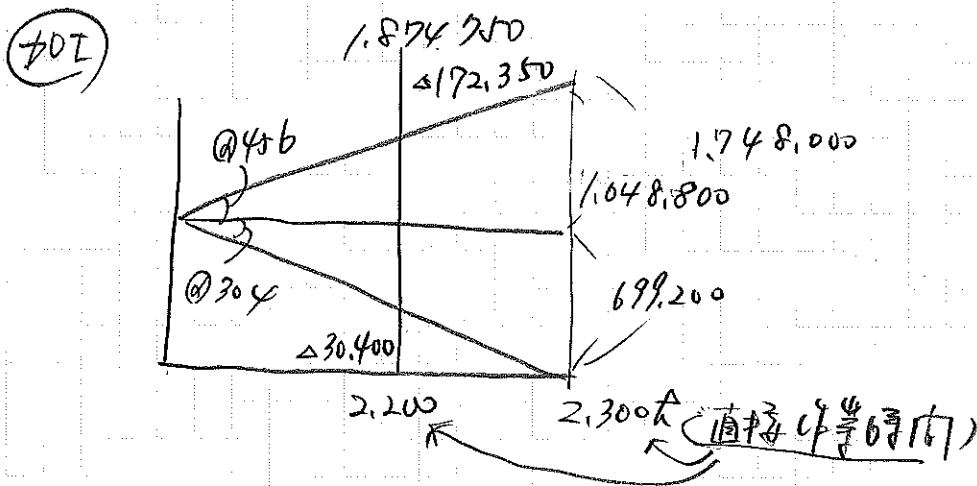
2,438,000	608	}	1.100
7,843,600	1,840		
	835		

10,281,600    2,448  
@ 4,200

(60Z)  $\frac{2,346,000}{2,300} = 1,020$   
 (100Z)  $\frac{3,200,400}{3,810} = 840$

(6) (70) (760)  $\times 2,200 \text{円} = 1,672,000$   
 (738)  $\times 3,700 \text{円} = 2,730,600$   
 内上  $4,402,600$

(内5) 動 997,500  $\times \frac{2}{4} = 498,750$   
 片 290,000  $\times \frac{3}{5} = 174,000$   
 工場 105,000  $\times \frac{3}{7} = 45,000$   
 717,750 + 1,157,000  
 1,874,750



- (内1) (内2) (内3) (内4) (内5) (内6)  
 10    10    30    10    5    10  $\Rightarrow$  75枚

實際は100枚  
80~90枚

第168回 平均計算

(1575)	(1576)	(1577)
475,000	285,000	$x = 760,000 + x$
441,750	259,350	$0.88x = 701,100 + 0.88x$
		60,200

$$760,000 + x - (701,100 + 0.88x) = 60,200$$

$$-1,300 + 0.12x = 0$$

$$x = 10,833.33$$

(1576)  $1 : 0.6 : 0.4$

(1577)  $x + 0.6x + 0.4x = 2x$

(1578)  $0.93x + 0.546x + 0.352x = 1.828x$

$0.172x = 60,200 \quad x = 350,000$

(1579)  $\frac{81,700}{21,500} = 3.8$

∴ 全CF 700,000 (1) 350,000

(1578) (1311)

売上	10,000	9,500	-5%
賃	6,000	5,700	
賣	4,000	3,800	
口	2,000	2,000	
利	2,000	1,800	-10%

(218) ∴ (1578) 2.18

$$-5\% \times 3.8 = -19\%$$

$$21,500 \times 81\% = 17,415$$

(1579) 2.8      2.65      2.55

(15710)

	(15710)	(15711)	(15712)
	33,250	25,650	22,800
(GT機能) ⇒	16,280	12,955	30,965 (60,200)
	16,970	12,695	△ 8,165
	51.0	49.5%	

(15711)

(15713)  $\frac{33,250}{5,000 \text{ km}} = 6.65 \parallel \frac{25,650}{4,000 \text{ km}} = 6.4125 \parallel \frac{22,800}{8,000 \text{ km}} = 2.85$

(15714)

< (1572, 1573, 15711, 15712 は 2 重計算も長し ) >

(157) 6      3      6      8

↑ (???)

實際は傾斜? 85~90 度 長 33