

Pa.502 13.7 Employee Training

$$\frac{\text{Total Training Cost}}{\text{Cost}} = \frac{\text{Cost of Release}}{\text{Time}} + \text{Cost of Instruction} + \text{Add Cost}$$

Ex: $\$4,391.40 = (1512 \cdot 2) + (278 \cdot 2) + (145.70 \cdot 2) + (65 \cdot 8)$
 $= 3024 + 556 + 191.40 + 520$

① $TC = RT + Ins. + Add$
 $\$1359.00 = (247 \cdot 3) + (150 \cdot 3) + (56 \cdot 3)$
 $= 741 + 450 + 168$

# of Days	Cost of RT	Instruc Refresh	Refresh	Supplies	
1	417	75	45	50	= (587)
4	345	175	96	100	\$2864

⑨ $RT: 110(5)(3) = \underline{\quad}$ ⑩ $TC = RT + Ins + Add$
 $Inst: 85(5)(3) = \underline{\quad}$ $= (152 \cdot 2) + (168 \cdot 2) + (120 \cdot 2) + (45 \cdot 2)$
 $Meal: 99(5)(3) = \underline{\quad}$ $= 304 + 336 + 240 + 90$
 Travel for all 5: $\underline{2285}$
 $\$6695$

⑪ $TC = RT + Ins + Add$
 $(96.40 \cdot 3) + (116.50 \cdot 2) + (120 \cdot 4) + (86 \cdot 4)$
 $= 578.40 + \quad + \quad + \quad$

14. $TC = RT + Ins + A. Cost$
 $= (19.65 \cdot 8 \cdot 5 \cdot 6) + (246.53 \cdot 5) + (87.50 \cdot 5) + (586.45 \cdot 6)$

⑫ $= 350 + (0.65 \cdot 165) + (12.50 \cdot 8 \cdot 8) + (12.50 \cdot 9) + (56.25 \cdot 8)$

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⑨ $RT: 110(5)(3) = \underline{\hspace{2cm}}$
 $Inst: 85(5)(3) = \underline{\hspace{2cm}}$
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 Travel for all 5: $\underline{2285}$
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