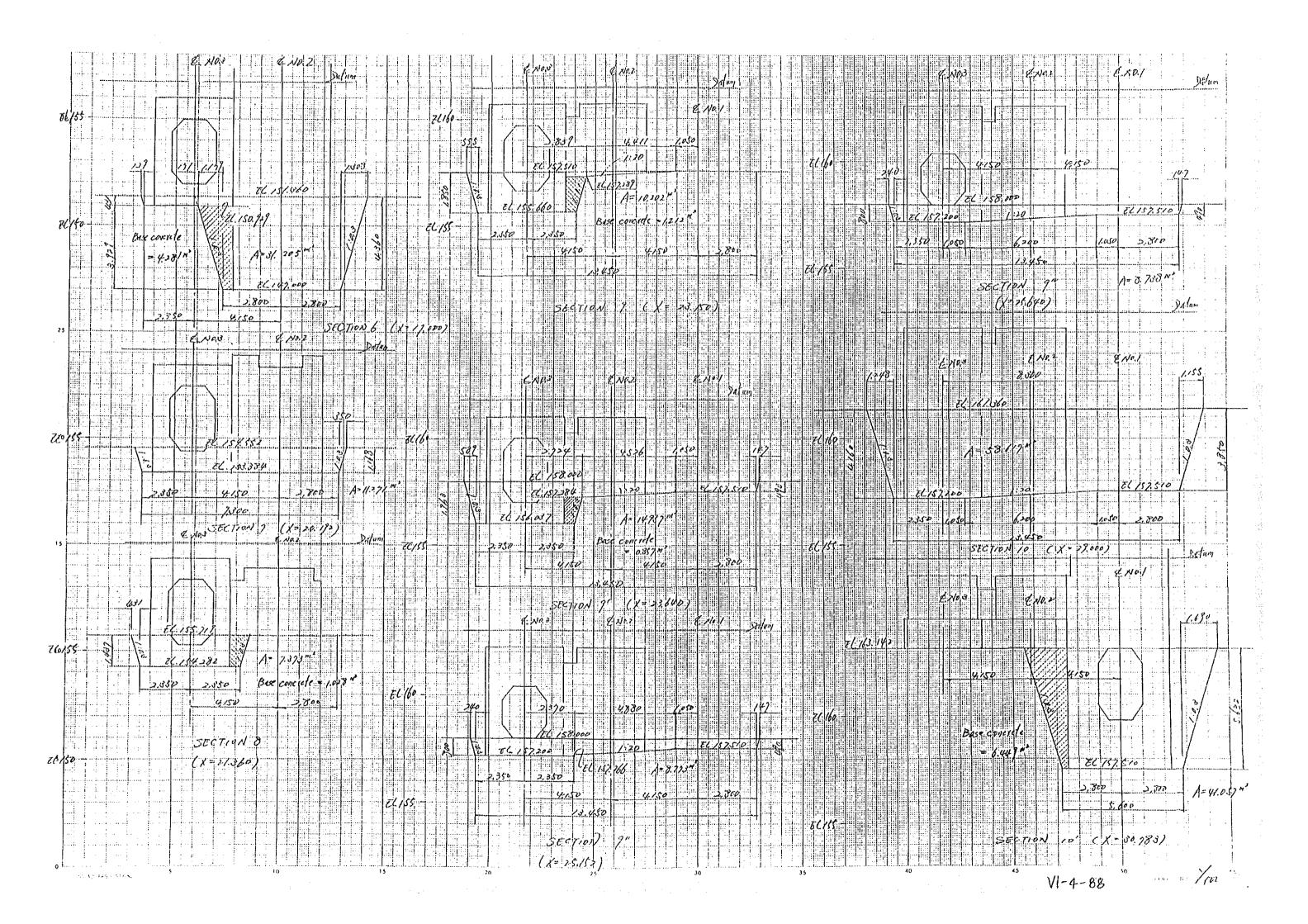
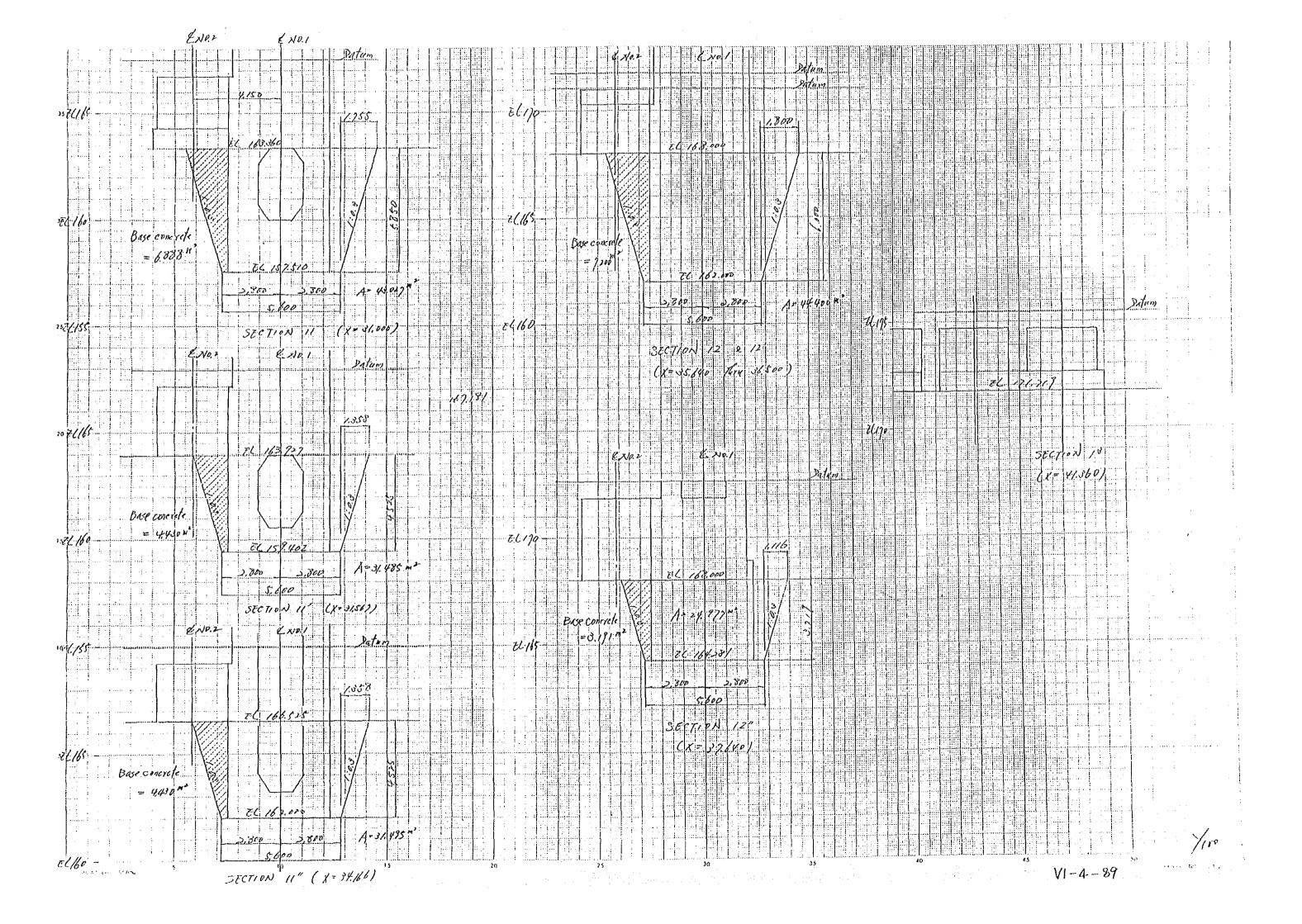


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Remarks									くって、これができているというないがない。							082	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
t Quantity									16/1000												
Unit		-	-		·				12	1			-								
. 11	Concrete cless C	No.3 Protake		Black 5 B= 330"	7	7 (2.62 +1.85) x 3.30 x 5,70 = 43.815		\$ (300 +240) x330 x 5.70 = 51,728		Total 108 21,9 mg	J= 32, 945 H										
Divisi	0	X		$\frac{1}{1}$		-	_													·	
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Remarks Quantity Unit 11.514 1.447 5,735 5,323 83. T/S 8.57/ (4430 + 4430) x 2,53/= = hl+11 X = (6.888 + 440) × 0.60 = 2 (200 + 120) x 0,860 = = (2.62 +1,85) x330 x 4,90 = 7 (6.44876888) x 0217 3.120 Calculation Details 2 (1.85 + 3.10) × 3.30 × 1.65 2 (310 +2.40) x 330 x 670 B-3.30 m = (4430 + 7,200) \$ ( 200+31%) 16.44 CLASS Sec 12 " ~ Sec 13" Sec 17 ~ Sec 12' Sec 12" ~ Sec. 13 Base concrete Concrete Black Description 24/02

Working Division: E2 Concrete Work





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/ Remarks											600	To a de la company de la compa			4			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
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Calculation Details	t2 Concrete Work	Concepte when C	Blocks	Same for Xel, Xuz and Xo3 Litake	(1)		\$ (13 +2,t) × 1,55 × 3,3 = 91,8	= (25 + 1,8) x 51 x 3.3 = 37026	- 1	The 977219			A= 29.612 M2									
Description		22/02		The state of the s																		

VI-4-90

to Intoke I 64.482. Quantity Unit 78.181 7(1,3+1.3) x5,0 x33 Conconte Working Division: Description

67.057 1.000 2053 21 Quantity Unit 148,960 162.484 13.534 458.0 3.333 5.355 jţ Sub-Antalas (2.10 + 1.718) XOS X 0.35 = x 3.40 = 340 = L. ex Calculation Details 1 (2,60 +3,00) x 4,00x 13,30 = (2.484 +1.10) x1,50 x1.3 + = (13+1,4) x1,5 x0.5 7.10) XO.S (a.518 + 0.9) x 2.0 + 0x ×0.25 ×0.5 1,0 × 0.5 × 0.5 Correcte Work メイン Working Division: 72 Description ø,

Working Division:

Description	Calculation Details Unit	Quantity	Remarks
	E2 Concrete Work		
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	188 = 28. x 050 x 0.00 5 50 35 = 9,894		
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	t + 12.18/+1.281/x 25x2.5=		
	- (3.14/ 12.541) x		
A control of the cont	51.6-10td 274.146	-	
	Slep part -and		
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	п		
	1 2 (2.000 + 1,841-0,781)		
	x 47 x 0.90 = 6,472		
	8/162.7~2/168 = (1.841-0.28/+0)x4,3×0.90= 2.428		
2	=010×01×(18		
	£ (2,58/-0,78/ + 1,86/-0,78/)		
	X 3.3 x 1,2 = 6.598		

Working Division:

2(17) 1 2(18) = \$(18) + 018 + 018 = 4032  2(18) - 2(18) + 2(20) + 018 + 018 = 1850  2(18) - 2(18) + 2(18) + 018 = 1850  2(18) - 2(18) + 2(18) + 018 = 1850  2(18) - 2(18) + 2(18) + 018 = 018  2(18) - 2(18) + 2(18) + 2(18) + 018  2(18) - 2(18) + 2(18) + 2(18) + 018  2(18) - 2(18) + 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(18) - 2(18) + 2(18)  2(	Description	Calculation Details	Unit	Quantity		Re	Remarks		
1 + 0)  2 1,550 = 4,032  - 0,871  14 x 1,550 = 13.708  14 x 1,550 = 13.708  14 x 1,550 = 0,578  14 x 1,550 = 0,578  14 x 0,70 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 = 0,578  15 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2									
14 x 0.550 = 4.032 -0.871 14 x 1.550 = 13.708 14 x 1.550 = 13.708 14 x 0.70 = 0.578 14 x 0.70 = 0.578 14 x 0.70 = 0.578 15 x 0.70 = 0.25 1 15 x 0.70 = 0.80 1 2.57  = 13.86 1 2.57  = 13.86 1 2.57  = 0.742 2.57  = 0.742 2.56 = 0.742 0 = 0 0 = 0 0 = 0 0 0 0 0 0 0 0 0 0 0 0		= (1.801-0.78/ +0)							· · · ·
14 x 1550 = 13.708  14 x 1550 = 13.708  14 x 0.70 = 0.5.78  14 x 0.70 = 0.5.78  14 x 0.70 = 0.5.78  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 = 0.17  15 12 12 = 0.17  15 12 12 = 0.17  15 12 12 = 0.17  15 12 12 12 12  15 12 12 12 12  16 12 12 12  17 x 1.40 = 0.74  18 12 12 12  18 12 12  18		= 0551 x							
14 x 1550 = 13.708 4 x 0.70 = 0.578 4 x 0.70 = 0.578 14 x 0.70 = 0.578 14 x 0.70 = 0.578 15 x 0.70 = 0.25 / 15 x 0.70 = 0.25 / 16 x 0.70 = 0.25 / 17 x 0.70 = 0.25 / 2.57 = 0.742 / 2.56 = 0.742 / 2.56 = 0.742 / 2.56 = 0.742 / 2.56 = 0.742 / 2.57 = 0.742 / 2.57 = 0.742 / 2.57 = 0.742 / 2.56 = 0.742 / 2.57		= (2,000 + 0) X10,0 X1,500=							
14 x 1.550 = 13.708 4 x 0.70 = 0.578 4 x 0.70 = 0.578 14 x 0.70 = 0.578 15 12 = 0.777 15 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1							
= (1.46/-0.78/+1.28/-0.26) = (1.46/-0.78/+1.28/-0.26) = 5 0544 × 0.79 = 0.573 = 0.544 × 0.48 = 0.713 = 0.544 × 0.48 = 0.713 = 5 0544 × 0.48 = 0.713 = 5 (4.54 + 4.718) × 3.36 = 8.354 = (4.54 + 4.718) × 1.28 = 0.251 = (4.54 + 4.718) × 1.28 = 0.254 = (5.058 + 5.335) × 0.27 = 1.636 = (5.058 + 5.335) × 0.27 = 3.261 = (5.058 + 5.335) × 0.27 = 3.261 = (5.058 + 5.335) × 1.40 = 0.742 = (8.400 + 4.018) × 1.40 = 0.742 = 0.513 × 0.51 = 0.742 = 0.513 × 0.51 = 0.545 = 0.513 × 0.51 = 0.545 = 0.513 × 0.51 = 0.545		16 x 1,550 = 13.							
\$\frac{1}{2} \text{Sup} \text{Aup} Aup		7 (1.461-0.78/+						·	<del></del>
\$\frac{\pi}{\pi} \sum_{\pi} \text{th} \text{ft}		X 114 X 0.70 = 0							<del>,,</del>
\$\frac{1}{2} \text{ sub-left}		Ġ.							  <del></del>
\$\frac{1}{2} \cdot 0.544 \times 0.47 \times 0.77 \\ 0.544 \times 0.47 \times 0.77 \\ 0.544 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.544 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.544 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.544 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.58 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.57 \times 0.87 \times 0.75 \\ \frac{1}{2} (0.57 \times 0.87 \times 0.74 \\ \frac{1}{2} (0.57 \times 0.87 \\ \frac{1}{2} (0.57 \\ \frac{1}{2}		sub-total 13.127							
\$\frac{\pi}{a\sigma} \frac{\pi}{a\sigma} \frac									
\$\frac{1}{2} 0594 \times 04f = 0106  0.514 \times 048f = 025/  0.514 \times 088f = 025/  \$\frac{1}{2}(0514 \times 088f = 025/  \$\frac{1}{2}(0514 \times 088f \times 0.135}  \$\frac{1}{2}(0516 \times 050/  \$\frac{1}{2}(0									<del></del>
254 x 248 = 0251  2,544 x 248 = 0251  \$\frac{5}{1} (2544 \tau 488) = 0251  \$\frac{5}{1} (2544 \tau 4956) \times 336 = 8,854  \$\frac{5}{1} (2958 + 535) \times 247 = 18,866  \$\frac{7}{1} (2958 + 535) \times 247 = 18,866  \$\frac{7}{1} (5,35 + 3490) \times 1,479 = 19,846  \$\frac{7}{1} (5,35 + 3490) \times 1,479 = 10,123  \$\frac{7}{1} (2,35 + 3490) \times 1,490 = 10,142  \$\frac{7}{1} (2058 \times 2,37 = 10,132  \$\frac{7}{1} (2058 \times 2,36 = 0,142  \$\frac{7}{1} (2058 \times 2,36 = 0,142  \$\frac{7}{1} (2058 \times 2,36 = 1,659  \$\frac{7}{1} (2058 \times 2,36 = 1,659)		= 164 × 4130 =							<del>,</del>
2. (474 x a483 = 025/ 2. (474 + 475) x 3.36 = 2,354 2. (474 + 6.05) x 0.22 = 10.83 4. (5058 + 5.35) x 0.527 = 1386/ 5. (5.35 + 8.40) x 1.40 = 10.13 7. (5.35 + 8.40) x 1.40 = 1.084 5. (8.40 x 0.80 = 7224 5. (2.40 x 0.30 = 0.142 0 0 1/ x 0 = 0 2. (0.51) x 1.5 = 1.659		= 2/51 x 1,5/2 =				· · · · · · · · · · · · · · · · · · ·			
\$\(\frac{1}{2}\left(\alpha\cop\pi\right)\times\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		9m 0.514 x 0.488 =							
\$\(\frac{2}{4}\left(\frac{2}\left(\frac{2}{4}\left(\frac{2}\left(\frac{2}{4}\left(\frac{2}{		P" ~ "10 = = (asy + 4,956) x 3.36=			- '-  	·			
\$\(\frac{1}{4}\)\(\fr		10 ~ 10 3 (4)56 17 575) × 1783-				· · ·	·		
\$\frac{1}{5} (5.058 + 5.335)  \( \frac{1}{2} \) \\ \frac{1}{2} (5.35 + 5.355)  \( \frac{1}{2} \) \\ \\ \frac{1}{2} \] \\ \frac{1}{2} (5.35 + 3.400)  \( \lambda \) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		"11 = 1 ( ) tot + 8,058) × 0217 -					· ·		
\$\frac{\xi_335 \times 2.51\forall = 13.861}{\frac{\xi_335 + 3450}{\xi_450} \times \frac{\xi_526}{\xi_5} = 13.861}\$ \$\frac{\xi_535 + 3450}{\xi_5450} \times \frac{\xi_540}{\xi_540} = 1224}\$ \$\frac{\xi_5450}{\xi_5450} \times \frac{\xi_540}{\xi_5} = 1492\$ \$\frac{\xi_540}{\xi_5} \times \frac{\xi_5}{\xi_5} = 0.742\$ \$\frac{\xi_51\frac{\xi_5}{\xi_5} \times \frac{\xi_5}{\xi_5} = 0.742\$ \$\frac{\xi_5}{\xi_5} \times \frac{\xi_5}{\xi_5} = 0.742\$		" 11 = + (7.058 + 5.334) × 0.507=							
= (5,38+840) x 1,474= 10.123 = 3,400 x 0.860 = 7224 = 4028 x 3.72 = 74/2 = 051/x 2.86 = 0.742 = 051/x 0 = 0 = 051/x 1.5 = 1.65/		11" (535 x 2.5)5/=							
\$400 x 0.860 = 7224 \$(8,400 + 4008) x 1,400 = 7.084 \$\frac{1}{2} \( 402\) \(  \(  \) \(   \) \(  \)	-	+12 = (5.338+ 8.400) × 1.474=							
\$\frac{1}{4000} \times		121 8,400 x 0.860=							
2 40.8 x 3.72 = 74/2 2 051/ x 2.86 = 0.742 2 (0.51/4 1.08) x 1.5 = 1.65%		5 (8,400 + 4,200) x 1,140= 7	•						
7 051/x 2.36 = 0742 051/x 0 = 0 2(0.51/2+(169) x 1.5 = 1.659		113 - 4028 x 3.72 = 7							
= 051/x = 36 = 0,742 051/x 0 = 0 = (0519+169) x 15 = 1.659									
1 (0.51) + 1.69) × 1.5 = 1.659		= 251/x 286 =							
18 16 (1851) + 1691) × 15 = 1.659		1. 0 x 1/2.0							
		1 /8 2 (0.51)+1.693) x 15= 1	:					-	

Working Division:

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