

\$ (\$ 156) (\$ 2 45+3) 15 = 19.15 : 285 = 95 \$ (\$16+6)(\$+19.) 156 (156 82 Ky-9 (\$+6) 15 (\$2 4\$+3) = 75 \$7-6 \$ 7 (\$+6) (\$+16/7) = 52 $\frac{2}{7} = \frac{15(5^2 + 45 + 3)}{7(5+6)(5+16)} - \frac{75}{52} = \frac{155^2 + 605 + 45 - \frac{925}{52}}{7(5+6)(5+16)} = \frac{155^2 + 605 + 45 - \frac{925}{52}}{7(5+6)(5+16)}$ 74 = 255\$ +\$ 480 + 45 (\$+6) (\$+26/17) 255 52 (\$+26/17) 295 + (\$ 46) (\$+16/7) (\$+16/2) 364 7 (\$+6) (\$+16/4) AM Y= 75 \$ 52 + 109 +5 25\$ 24= (6+16/7) 364 $K_6 = \frac{(\$ + 16/7)}{(\$ + 26/17)} = \frac{364}{255} \Big|_{\$ = -\frac{1}{7}}$ -442 - 884 -1005 - 1005 (\$+26/17) 25S 26 = 3645 + 832 255 \$ + 390 884 1005 26 = 365 820 \$ + 836160 - 225 420\$ - 344 760 1005 (255\$+390) 26 = 140400 \$ + 491400 . 140400 (6+7/2) 1005 (2554+390) 1005 (255\$+390) 76 = 1005 (2556+390)

K8 = 9 - 7 8 + 2/2) 1005 (255 \$ + 390) = 4489 190 400 (\$+ 2/2) 4368 15288 18:1005 Y8 = 256 275\$ + 391950 (\$+7/2) 140400 (\$+7/2) 783900 (4+ 7/2) 78 = 256275\$ - 940 400 x 4489 \$ + 391950 190 400 (++ 7/2) 190400 To= Ye = 67 84 84/67 4369 15 286



