$$\frac{1}{8} = \frac{8}{8} = 1$$

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13-13-13

$$=\frac{10}{-5}=-2$$

$$A = (5+2+92) \frac{25^{3}+85^{2}+45+89}{5(5+1)(5+2+97)(5+2-92)}$$

$$= \frac{25^{3}+85^{2}+45+89}{5(5+1)(5+2-92)} |_{5=-2-92}$$

253 = 2[(-2)3 + 3(-2)3 (-32) + 3(-1)4-3(-1)2)2 + (-34)3 = 2[-8-324+24+30]

= 32 - 932

852 = 8[-2-9272 = 8[-2-9272 = 8[(-2)2+2(-2)(-92)+(92)2] = 8[4+89-4]

= 649

$$A = \frac{32 - 932 + 4(-2 - 92) + 8464 - 32 + 924}{(2 - 92)(-1 - 28)(-218)} = \frac{32 + 924}{24 + 98}$$

$$= \frac{8(4 + 93)}{8(3 + 8)} = \frac{4 + 93}{3 + 9} \cdot \frac{3 - 1}{3 - 9}$$

A = 1.5 + 30.5