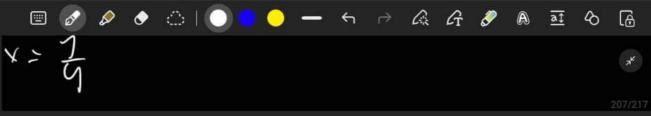




1271al lang 1/2 =x=1 2x=12



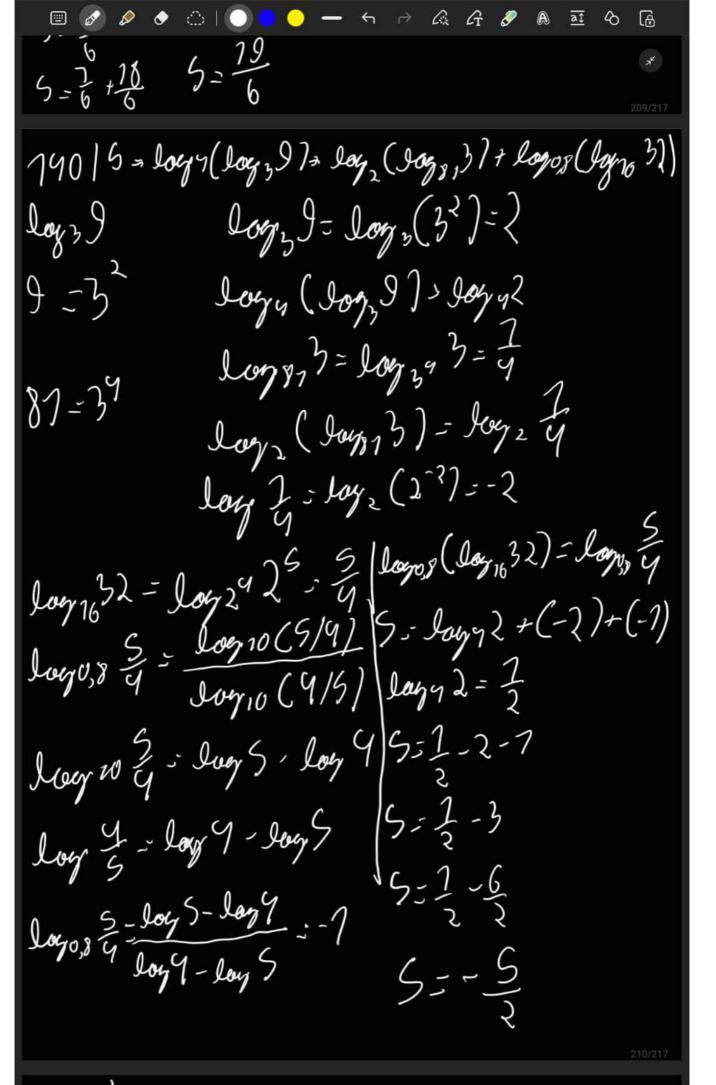
179] o] lon 100 0,007 - log 102 70-3 - -3 --3

179] of lay 100 0,001 - lay 102 70-3 -
$$\frac{3}{2}$$
 - $\frac{3}{2}$ lay 1,5 $\frac{4}{5}$ - $\frac{3}{2}$ lay 1,5 $\frac{4}{5}$ - $\frac{3}{2}$ lay 1,5 0,69 = lay 1,25 (1,25-2) = -2
 $S = -\frac{3}{2} + (-2) - (-2)$
 $S = -\frac{3}{2} - 2 + 2$
 $S = -\frac{3}{2}$

$$6/5 = logy 5/2 + log 5/2 - logy 5/2 - 5/8$$
 $logy 5/2 = log^3 2^{1/2} = \frac{1}{3} = \frac{7}{6}$
 $logy 5/2 = log^3 2^{1/2} = \frac{3}{3} = \frac{7}{6}$
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 $logy 5/2 = logy 5/2 = \frac{7}{3} = \frac{7}{6}$

 $5 = \frac{7}{6} + \frac{76}{6}$ $5 = \frac{7}{6}$ 209/217

140 | 5 = logy(log 3) 7= log (log 3) 1+ logos(log 3)



211/217

796 A-Slay 252 1 13 ()



$$196|A = 5^{\log 25^2}|A^3 = (\sqrt{2})^3$$
 $\log_{12}5^2 = \frac{\log_{12}5^2}{2}$
 $A = 5^{\frac{\log_{12}5^2}{2}}$
 $A = 5^{\frac{\log_{12}5^2}{2}}$
 $A^3 = \sqrt{2}$
 $A^3 = \sqrt{2}$

217/217



759/ a/lays (5a) & Propiedode preduto logs (50) - logs (60) (lays + loysa)-(lays+lays) (7) legged)-(legge) + legged) 1 + lay 40 - lay, 50 - lays C 6 Long 3 (ab? lays (ab2) - loys (ab2) - loys logs a + logs) - logs C Jeog och + 2 leag sho - leag sc

213/217

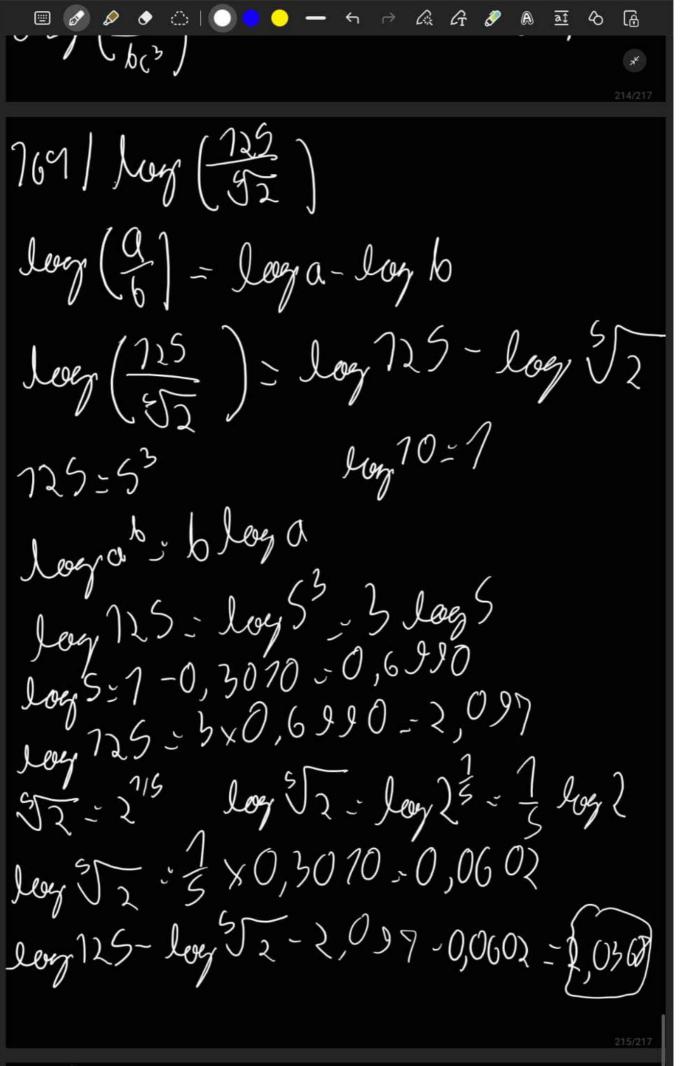
799/a/ Laur a + Laur b - Jag 2 C



799/a/lay 20 + lay 26 - Jag 2 C layox+loyoy-logo(x.g) Layo X - loy 6 9 - layo (X) long 2a + long 2 b - long 2 (a b) log2 (a'b) - log2 (- log2 (4.6) long (a.b) 6/2 loya - loy 6-3 loy C m legg x = leag (xm/ 2 lega = legy a? - legy b; legy f lange + lang + lange-3 lay (a2, 1, c-3) log (a) Lay (a?)

214/217

769/ 1/100 (725)



178 Se logg 17-0 calendo legas 76

2K

178 Se log 127-a calculy log 6 76 d-log2) Loy 1) lag 27- log (3) - 3 ley 5 log 1) = log(2°.5) = 2 log > + log> Lay 076: Loy 76 3 Jag3 2 log 2 + lever a-3log3 Jeny 676 - 4 Joy 2 2 long 2+ long 3 loge + logs X = 4 = 4Ch-a = 72-99

216/217