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בשני ב-זישנים
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$$\frac{-3b^{1} - 3b^{2}}{(11) \frac{6}{5}} = 6 \cdot 5^{-1} = 6 \cdot 3^{3} = 4$$

$$\frac{(11) \frac{6}{5}}{3^{2} \cdot 6} = 2 \cdot 4^{-1} = 2 \cdot 3^{3} \cdot 8$$

$$\frac{7}{4} = 4 \cdot 5^{-1} = 4 \cdot 3^{2} \cdot 8$$

$$\frac{7}{4 \cdot 10} = 4 \cdot 5^{-1} = 4 \cdot 3^{2} \cdot 8$$

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q=-1 1 q=1 15k q2=1 (1 1) 3

92=1== 92-1=0=> 92-12=0=> (9-1)(4-1)=0 41 10 9:16 1160 ALC ME COIN OIL DIE MON E' 1k 9=1 1/c 9=0 1510 92=9 1K 2

q2= q = a2- q= 0 = 0 a(a-1)=0

q=-1 1k q=1 1k q=0 gk q3=q (16 8 93= q = q = q = 0 = q(12-1) = 0 (q2-12) = 0 (q+1)(q-1) = 0

0=0 hy 3/6 3/10 -1/20 Nex 09/6 1/100 1/3/6 6, 6/6

q=-1 110 9=1 1F

9c=bc c+0=) 9= b

C+0-0 HID, C B WORR (10) As (10) & ac=bc 10 NU)

30 75.18 (11)

a.c. (-1= b.c. (-1 =) a.1.= 61 -> q=b.

(-4)(-b)= ab

-1. q(-b) -> a-1 (-b) -> a-(-b) -> 9. b

-9 5-9

\$ = -1.9 = -1.9 = -9