

(22) order
$$\rightarrow -1$$
, $-3/5$, $-.5$, $-.4$

34)
$$a=1/13$$
Opposite $-(1/13)=(-1/13)$
abs value $|1/13|=(1/13)$

$$(34)$$
 5.3 $-(Y-X) - X=7.1$ $y=-2.5$
 $5.3 - [(-2.5) - (7.1)]$ $=$
 $5.3 - [-9.6] =$
 $5.3 + 9.6 =$

$$(36)$$
 $\frac{1}{3}$ $(-\frac{9}{10})(-m)(-m) =$ $(-\frac{3}{10})(-\frac{1}{10})(-\frac{1}{10})$

$$[2.5]$$

$$(24) -3y^2 + 3y^2 - 7 + 9$$

$$\frac{24-x}{x} = \frac{1}{x}$$

$$\frac{2(-4)-(1)}{x}$$

$$\frac{-8+-1}{1}$$

$$30$$
 $\sqrt{40} = 6$
 $\sqrt{36}$ $\sqrt{499}$
 6 7

w. show check

$$\frac{5}{8} \times \frac{4}{5} \times \frac{4}{318} \times \frac{5}{4}$$

$$(x = \frac{1}{6})$$

$$(16) 27 = 3C - 3(6 - 2C)$$

$$27 = 3C - 18 + 6C$$

$$27 = 9C - 18$$

$$C: 27 = 3(s) - 3(6-2(s))$$

 $27 = 15 - 3(-4)$
 $27 = 15 + 12$

(H)
$$5(N+2) = \frac{3}{5}(5+10N)$$
 C: $5(7+2) = \frac{3}{5}(5+10(7))$
 $5N+10 = 3+6N$ $5(9) = \frac{3}{5}(75)$
 $-5N$ $45 = 45N$
 $10 = 31+N$
 $-3 - 3$

C:
$$5(7+2) = \frac{3}{5}(5+10(7))$$

 $5(9) = \frac{3}{5}(75)$
 $45 = 45\sqrt{}$