

$$\frac{3-5}{8} = -\frac{9}{8}M$$

$$\frac{7}{8} - \frac{16}{8} = -\frac{9}{8}M$$

$$\frac{9}{10} - \frac{3}{5} = \frac{9}{10}$$

13-9+4

 $|3-0.75(12)+8(\frac{1}{2})|\frac{7}{8}m+\frac{9}{10}-2m-\frac{3}{5}$ 

 $\frac{9}{10} - \frac{3}{5} = \frac{9}{10} - \frac{6}{10} = \frac{3}{10}$ 

-5 +25/ -8/ -20

-5+176-20

17h -25

$$\Lambda = 12$$

$$-1 - \frac{1}{2}(12)$$

$$M=21, \ n=12$$

$$\frac{1}{3}(21)-1-\frac{1}{2}(12)$$

$$7-1-6$$

$$7-7$$

$$-5(1-5k)-4(2k+5)$$

$$\Lambda = 12$$

$$-1 - \frac{1}{2}(12)$$

$$-6$$

$$\Lambda = 12$$

$$-1 - \frac{1}{2}(12)$$

51-23

3.4-2.80+2.80-1.3

3.4 - 1.3

3x + 3(x + y)3x + 3x + 3y16x + 3y

3(x+x+y)

3(2x+b)

6X +34 1

20+39 2 (-14+r)-(-3r-5) -28+2r+3r+5 -23 +56

2(-n-3)-7(5+2n)

$$\frac{2}{5} + \frac{1}{10} = \frac{4}{10} + \frac{1}{10} = \frac{5}{10} = \frac{1}{2}$$

$$\frac{1}{2}h - \frac{3}{5}$$

 $\frac{2}{5}k - \frac{3}{5} + \frac{1}{10}k$ 

C=15 F=1

13.01d - 2.65

$$e - \frac{1}{2}(f) = |5 - \frac{1}{2}(2) = |5 - 1 = \boxed{14}$$

$$8h - 5(-5k + 3) = 2(4f + 2g) \qquad ef(4 + 2g)$$

$$8k-5(-5k+3)$$
  $2(4f+2g)$   $2f(4+2g)$   
 $8k+25k-15$   $8f+4g$   $8f+4gf$ 

13.01

$$0.3y + \frac{y}{z}$$
,  $y=10$  and  $z=5$ 

$$0.3(10) + \frac{10}{5}$$

$$\frac{-\frac{1}{2}(-3y+10)}{5}$$

$$\frac{3+2}{5}$$

$$\frac{2}{5} + \frac{10}{5} = \frac{1}{2} (-3y + 10)$$