4-4 Solving Equations by Multiplying / Dividing

m = money the club raises C = # of cars washed

$$5c = 120$$
 $c = 24$ 
 $24 cors$ 

$$\frac{9.191}{1A}$$

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3. 
$$P = {}^{\text{\#}} \text{ of permits}$$

$$\$ 180.00 \text{ each permit}$$

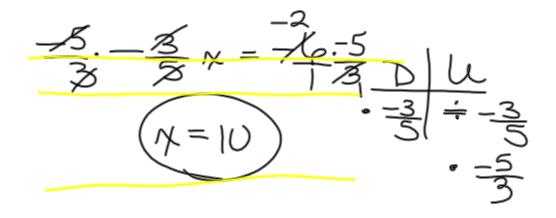
$$\$280.00 \text{ total}$$

$$180 p = \$280 \cdot Df4$$

$$180 p = \$280 \cdot 180 + 180$$

$$P = 46 \text{ permits}$$

$$\frac{4}{4} = -8.4 \frac{D}{4} \times 4$$
 $9 = -32$ 



7. 9 m= -24. 2, DU m= -28

$$\frac{4-4}{12-42}$$
 evens  $\frac{add}{50,52,64,66,68}$