7. 
$$+15 - \frac{n}{7} = +13$$
  $\frac{1}{7} + 15 \cdot 7$   $\frac{7}{7} - \frac{n}{7} = -\frac{1}{7} \cdot \frac{n}{7} = -\frac{1}{$ 

(b) 
$$-4 = \frac{9}{8} - 19$$
  $\frac{1}{8} + 19$   $\frac{1}{19} = \frac{1}{8}$ 

Sum 
$$M+M+S=22$$
  
Simplified  $2M+2=22$   
 $2M=11$   
 $M=48.50$ 

Equation

variable

one operation

you can solve it!

Begin by defining your variable. Look at the question.

$$n = Xavion # of shirts$$

$$2n - 4 = 4$$

$$3n = 19$$

$$8n = 19$$

$$6=5$$
less than what  $n = 19$ 

$$y = +16 \pm 4$$

$$-\frac{y}{-3} + \frac{8}{8} = -24$$

$$-\frac{3}{4} = -32 = 3$$

$$-\frac{3}{4} = -32 = 3$$

gastient means divide

8 more than more than what \(\subsection + 8\)

1A. 
$$X = a \text{ number}$$

$$3x + 4 = -26$$

$$3x = -30$$

$$x = -30$$

$$x = -10$$

$$2n-6=24$$
 $24=2n-6$ 
 $-6=3$ 
 $-6=3$ 

10. 
$$\frac{n}{7} + 4 = 12 \qquad \frac{1}{2} + \frac{1}{4} = 12$$

$$\frac{n}{7} + 4 = 12 \qquad \frac{1}{2} + \frac{1}{4} = 12$$