

$a$   
 $c$

~~$a + b = 12$   
 $a = x$   
 $a + b = 12$   
 $x + b = 12$   
 $b = 12 - x$~~

$x = \frac{a+b}{a}$   
 $ax = 12a$

$x = 12 \frac{a}{a}$   
 $y = 12 \frac{b}{a}$   
 $z = 12 \frac{c}{a}$

$x + y + z = 12 \frac{a+b+c}{a}$   
 $\frac{12a + 12b + 12c}{a}$

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РУСЧУКЪ. — Скоро-печатница на в. „Славиниѣ“.

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