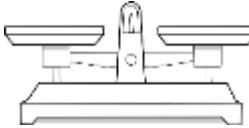


Nom : _____

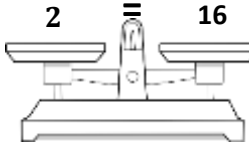
Quelle est la valeur de n ? Montre comment tu peux obtenir n par lui-même et de garder les balances en équilibre.

$9n = 72$



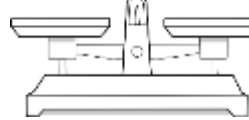
$n =$

$\frac{n}{2} = 16$



$n =$

$n + -6 = 50$



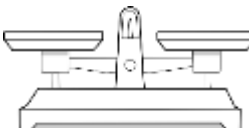
$n =$

$-10 = n - 4$



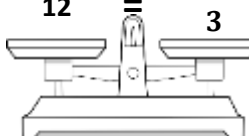
$n =$

$8n = 48$



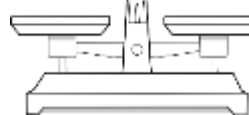
$n =$

$12 = \frac{n}{3}$



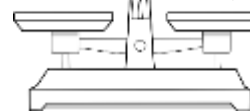
$n =$

$n + 25 = -4$



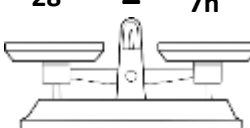
$n =$

$52 = n - (-6)$



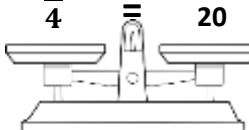
$n =$

$28 = 7n$



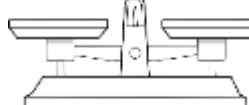
$n =$

$\frac{n}{4} = 20$



$n =$

$n + -15 = -4$



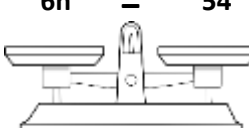
$n =$

$-17 = n - 9$



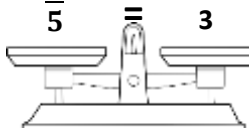
$n =$

$6n = 54$



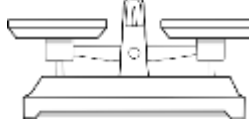
$n =$

$\frac{n}{5} = 3$



$n =$

$26 = n + 3$



$n =$

$-1 = n - (-16)$

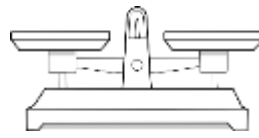


$n =$

Nom : _____

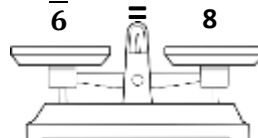
Quelle est la valeur de n ? Montre comment tu peux obtenir n par lui-même et de garder les balances en équilibre.

$5n = 20$



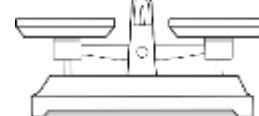
$n =$

$\frac{n}{6} = 8$



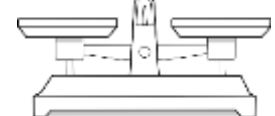
$n =$

$n + -1 = -10$



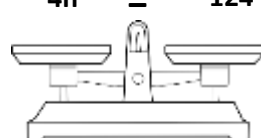
$n =$

$n - 8 = 30$



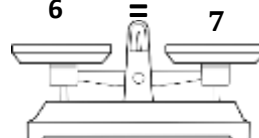
$n =$

$4n = 124$



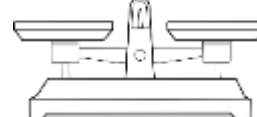
$n =$

$6 = \frac{n}{7}$



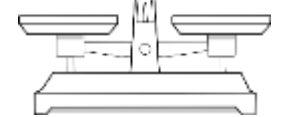
$n =$

$n + 41 = -16$



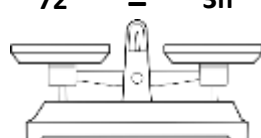
$n =$

$-5 = n - 30$



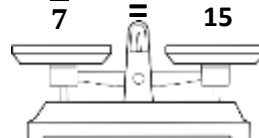
$n =$

$72 = 3n$



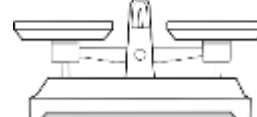
$n =$

$\frac{n}{7} = 15$



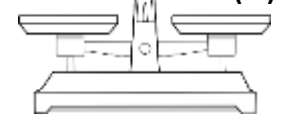
$n =$

$n + -13 = -3$



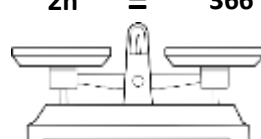
$n =$

$-4 = n - (-2)$



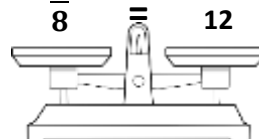
$n =$

$2n = 366$



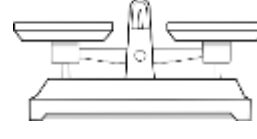
$n =$

$\frac{n}{8} = 12$



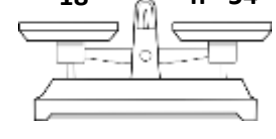
$n =$

$n + 23 = -20$



$n =$

$18 = n - 54$



$n =$