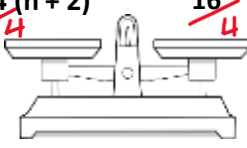
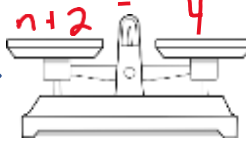
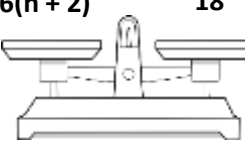
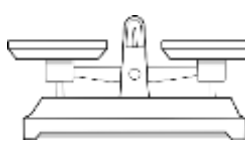
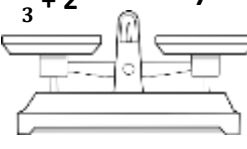
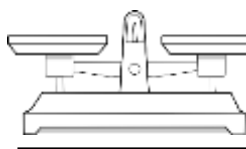
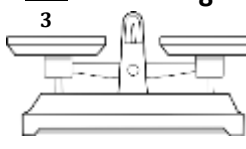
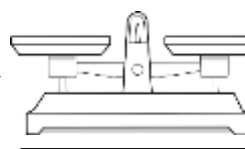
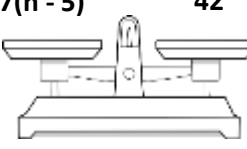
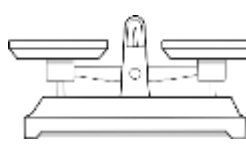
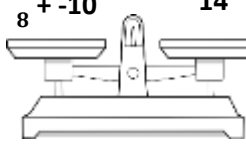
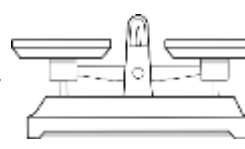


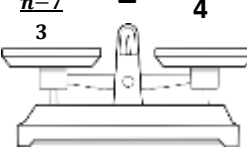
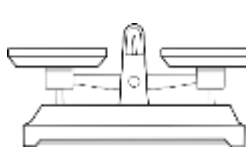
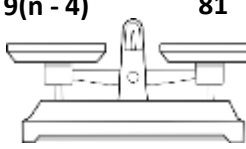
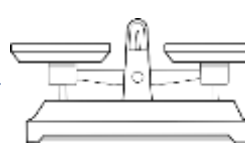
Nom : _____

Quelle est la valeur de n ? Montre comment tu peux obtenir n par lui-même en gardant la balance équilibrée.

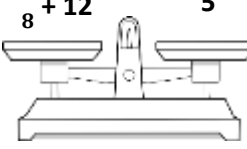
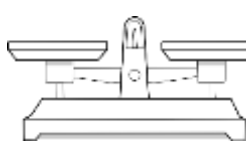
Exemple $\frac{4(n+2)}{4} = \frac{16}{4}$  →  $n = 2$	$6(n+2) = 18$  →  $n =$
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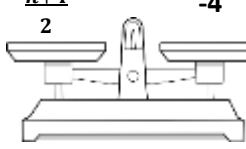
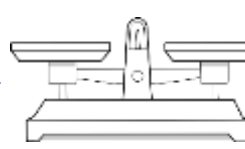
$\frac{n}{3} + 2 = 7$  →  $n =$	$\frac{n+5}{3} = 8$  →  $n =$
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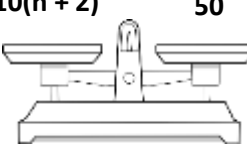
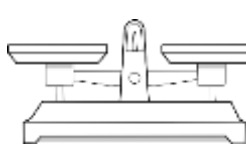
$7(n-5) = 42$  →  $n =$	$\frac{n}{8} + -10 = 14$  →  $n =$
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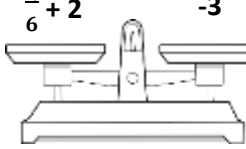
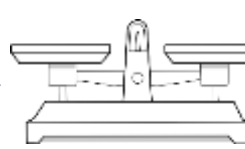
$\frac{n-7}{3} = 4$  →  $n =$	$9(n-4) = 81$  →  $n =$
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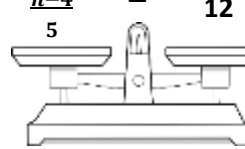
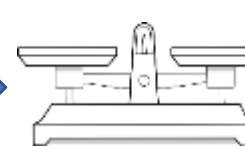
Nom : _____

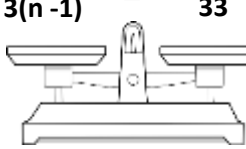
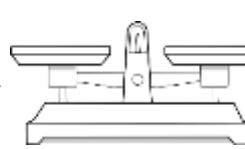
$\frac{n}{8} + 12 = 5$ 	 n =
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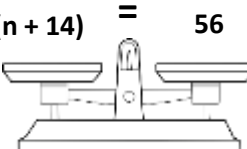
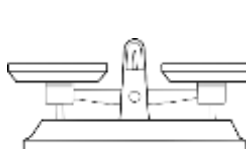
$\frac{n+4}{2} = -4$ 	 n =
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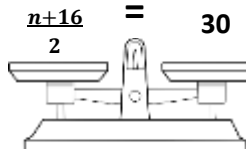
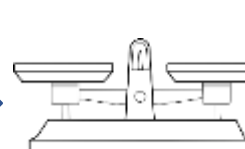
$10(n+2) = 50$ 	 n =
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$\frac{n}{6} + 2 = -3$ 	 n =
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$\frac{n-4}{5} = 12$ 	 n =
--	--

$3(n-1) = 33$ 	 n =
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$7(n+14) = 56$ 	 n =
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$\frac{n+16}{2} = 30$ 	 n =
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