Name $\qquad$ Class $\qquad$ Date $\qquad$
1 Solve the equation for $\mathbf{x}$.
Circle the answer.

$$
x+14=33
$$

| $x+14=33$ |  |
| :---: | :---: |
| $18 \quad 19$ | 47 |

6 Solve for n . Circle the answer.
(2) Solve for $x$.

$$
\begin{aligned}
& 8(n-3)=32 \\
& 8 n-24=32
\end{aligned}
$$

$4 \longdiv { \square } \quad 7 2 \quad 2 4$

$$
\begin{aligned}
& 5(n+2)=35 \\
& 5 n+10=35
\end{aligned}
$$

6 Solve for $n$. Circle the answer.

$$
7 \text { Solve for } n \text {. check the answer. }
$$

5
The area of a rectangle, A, divided by 13 equals 4 . What is the area of the rectangle? Show your work.

(10) To solve $6 n-8=40$, first add 8 to both sides of the equation. Second, divide both sides of the equation by 6 and the answer is 8.
true
false

True or false?


Name $\qquad$ Class $\qquad$ Date $\qquad$
1 Solve the equation for x .
Circle the answer.

$$
x+14=33
$$

$x+14=33$
$18 \quad 47$
(2) Solve for $x$.


6 Solve for $n$. Circle the answer.

$$
\begin{aligned}
& 8(n-3)=32 \\
& 8 n-24=32
\end{aligned}
$$

412
(7) 24

7 Solve for $n$. Check the answer.

$$
\begin{aligned}
& 5(n+2)=35 \\
& 5 n+10=35
\end{aligned}
$$



5
The area of a rectangle, A, divided by 13 equals 4 . What is the area of the rectangle? Show your work.


$$
A=4 \times 13=52
$$

(10) To solve $6 n-8=40$, first add 8 to both sides of the equation. Second, divide both sides of the equation by 6 and the answer is 8 .

false


