Read the examples below.

| ONE STEP SUBTRACTION EXAMPLE | Multiplication Example | One Step Division Example |
| :---: | :---: | :---: |
| The Opposite of Subtraction is Addition | The Oposite of Multiplication is Division | The Opposite of Division is Multiplication. |
|  |  |  |
| $x-120=80$ | $3 n=12$ |  |
| +120 +120 |  |  |
| $x=200 \checkmark$ | $n=4 \checkmark$ Inis simply ${ }^{\text {no }}$ |  |
| The value which mokes the equation true is 200 . | The value which mokes the equation true is 4 . | The value which makes the equation true is 32. |

Now, solve these equations.

| 1. $\mathrm{x}+16=25$ | 2. $\mathrm{n}-9=17$ |
| :--- | :--- |
| $3 . \quad-30=\mathrm{w}+8$ | 4. $\quad \mathrm{y}+5=-13$ |
| 5. $\mathrm{c}-2.4=1.8$ | 6. $\quad 3 \mathrm{~m}=33$ |
| 7. $-5 \mathrm{~b}=45$ | 8. $\quad-9 \mathrm{x}=-54$ |
| 9. $\frac{x}{3}=5$ | 10. $\frac{x}{-2}=7$ |

