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$\qquad$

Solve the equation. Check your solution.

1. $x+5=16$
2. $11=w-12$
3. $\frac{3}{4}+z=\frac{5}{6}$
4. $3 y=18$
5. $\frac{k}{7}=10$
6. $\frac{4}{5} n=\frac{9}{10}$
7. $x-12 \div 6=9$
8. $h+|-8|=15$
9. $1.3(2)+p=7.9$
10. A coupon subtracts $\$ 5.16$ from the price $p$ of a shirt. You pay $\$ 15.48$ for the shirt after using the coupon. Write and solve an equation to find the original price of the shirt.
