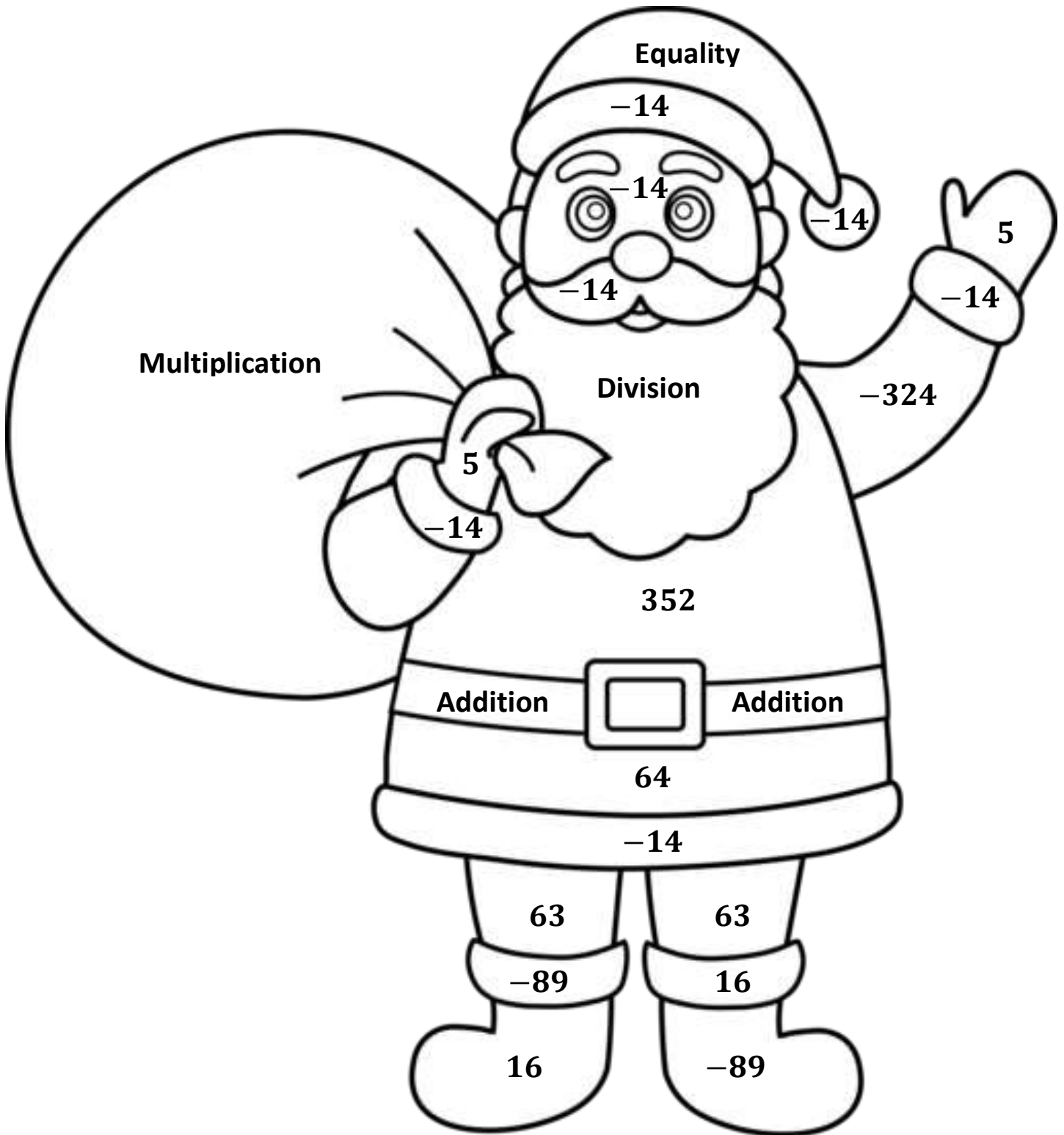


2-1 Solving One-Step Equations - Christmas Color Match Activity



Directions: Answer the questions. Find your answer on the Christmas Santa-Claus, then color according to your answers.

1. A One-Step Equation is an equation that can be solved in one-step using the properties of _____. **(RED)**
2. To simplify the equations of type $x - a = b$, the property of equality used is _____. **(BLACK)**
3. The solution of the equation $z + 4 = 9$ is _____. **(BLACK)**
4. To simplify the equations of type $ax = b$, the property of equality used is _____. **(WHITE)**
5. To simplify the equations of type $\frac{x}{a} = b$, the property of equality used is _____. **(GREEN)**
6. The solution of the equation $x - 12 = 4$ is _____. **(BLACK)**
7. The solution of the equation $a + 100 = 11$ is _____. **(BLACK)**
8. The solution of the equation $z - 345 = 7$ is _____. **(RED)**
9. The solution of the equation $\frac{a}{4} = 16$ is _____. **(RED)**
10. The solution of the equation $-3g = 42$ is _____. **(WHITE)**
11. The solution of the equation $\frac{t}{-9} = -7$ is _____. **(RED)**
12. The solution of the equation $\frac{f}{2} = -162$ is _____. **(RED)**