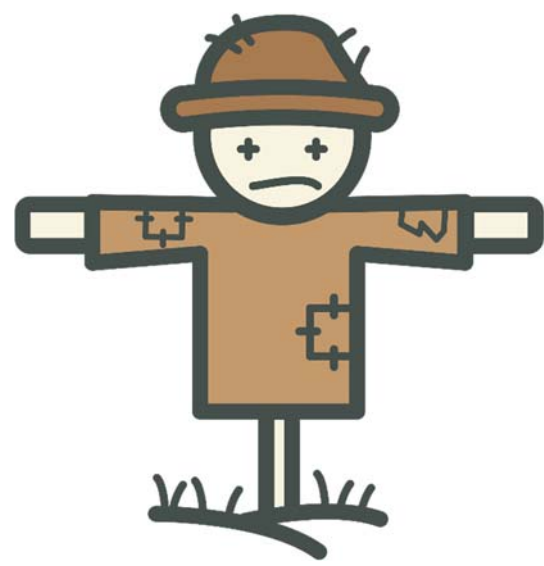


Name _____ **Fall**



Fall Word Problems

1. Pumpkin Patch Problem

In a pumpkin patch, there are 56 pumpkins. If 24 pumpkins are painted blue and the rest are painted orange, how many pumpkins are painted orange?

2. Leaf Pile Jumping

Jamie collects 120 leaves and divides them evenly into 5 piles. How many leaves are in each pile? After jumping into the piles, 15 leaves fly away. How many leaves remain?

3. Apple Orchard Adventure

Lucy picks 75 apples from an orchard. She gives 12 apples to her teacher and eats 8 apples. How many apples does Lucy have left?

4. Cider Stand Sales

Ben sells 2 cups of apple cider for \$3 each. If he sells 10 cups, how much money does he make?

5. Corn Maze Tickets

At a corn maze, a child's ticket costs \$7 and an adult ticket costs \$12. If 4 children and 3 adults buy tickets, what's the total cost?

6. Acorn Gathering

In the woods, there are 3 acorns under every oak tree. If there are 25 oak trees, how many acorns are under all the trees?

7. Pie Slice Sharing

Maria baked a pie and sliced it into 8 equal pieces. She shared 5 slices with her friends. How many slices are left?

8. Sweater Weather

Sally has 18 sweaters in her wardrobe. She gives $\frac{1}{3}$ of them to charity. How many sweaters does she give away?

9. Raking the Yard

If there are 360 leaves in the yard and each rake scoop gathers 40 leaves, how many scoops will it take to gather all the leaves?

10. Halloween Candy

John has 5 bags of candy. Each bag has 16 candies inside. He eats 8 candies and then shares half of the remaining candies with his sister. How many candies does John have left?