

Thanksgiving Math Puzzle

(requires order of operations)

$$\text{Pumpkin} \times \text{Maple} = 45$$

$$\text{Pumpkin}^2 = 81$$

$$\text{Scarecrow} + \text{Maple}^2 = 26$$

$$\text{Maple} - \text{Turkey} \times \text{Scarecrow} = 3$$

$$(\text{Scarecrow} + \text{Scarecrow}) \times (\text{Pie} + \text{Pie}) = 16$$

$$4(\text{Turkey} + \text{Maple}) = \square$$

$$(\text{Pumpkin} + \text{Scarecrow}) \times (\text{Pumpkin} - \text{Pie}) = \square$$

$$\text{Maple} \times \text{Turkey} \div (\text{Scarecrow} + \text{Scarecrow}) = \square$$

$$\text{Pumpkin} - \text{Pie} \times \text{Pie} = \square$$

$$\sqrt{\text{Pumpkin}} + \text{Turkey} = \square$$

$$\text{Pie} + \text{Maple} - \text{Maple} \times \text{Turkey} = \square$$

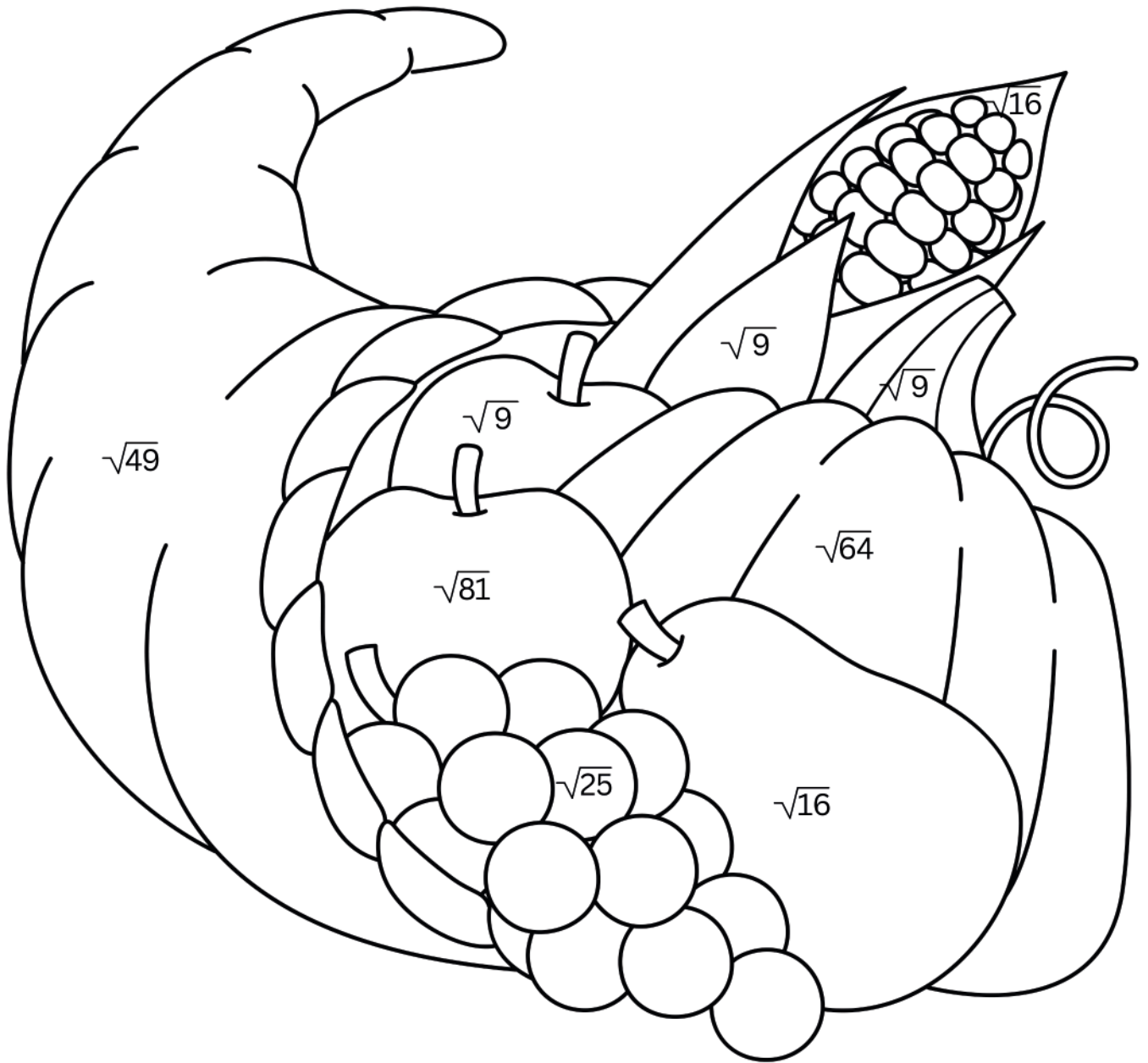
$$\text{Scarecrow} \text{ Scarecrow} = \square$$

$$\text{Pumpkin} \text{ Pumpkin} = \square$$

$$\text{Pie} \text{ Pie} = \square$$

$$\text{Maple} \text{ Turkey} = \square$$

$$\text{Turkey} = \square$$



8

7

9

3

4

5