

Easter Math Puzzle

(requires order of operations)

$$\text{Egg} \times \text{Egg} = 49$$

$$\text{Egg} \times \text{Carrot} = 28$$

$$\text{Bunny}^2 - \text{Egg} \times \text{Carrot} = 28$$

$$\text{Bunny} - \text{Carrot} \times \text{Chick} = 0$$

$$(\text{Tulip} + \text{Tulip}) \times (\text{Chick} + \text{Chick}) = 24$$

$$3(\text{Tulip} + \text{Bunny}) = \square$$

$$(\text{Egg} + \text{Chick}) \times (\text{Egg} - \text{Chick}) = \square$$

$$\text{Egg} - 2(\text{Carrot} + \text{Chick}) = \square$$

$$\text{Tulip} - \text{Egg} + \text{Carrot} \times \text{Bunny} \div \text{Chick} = \square$$

$$(\text{Carrot}^2 + \text{Chick}) \div \text{Tulip} - \text{Chick} \times \text{Chick} = \square$$

$$\text{Chick} + \text{Carrot} + \text{Egg} \times \text{Bunny} \times \text{Chick} - \text{Tulip} = \square$$

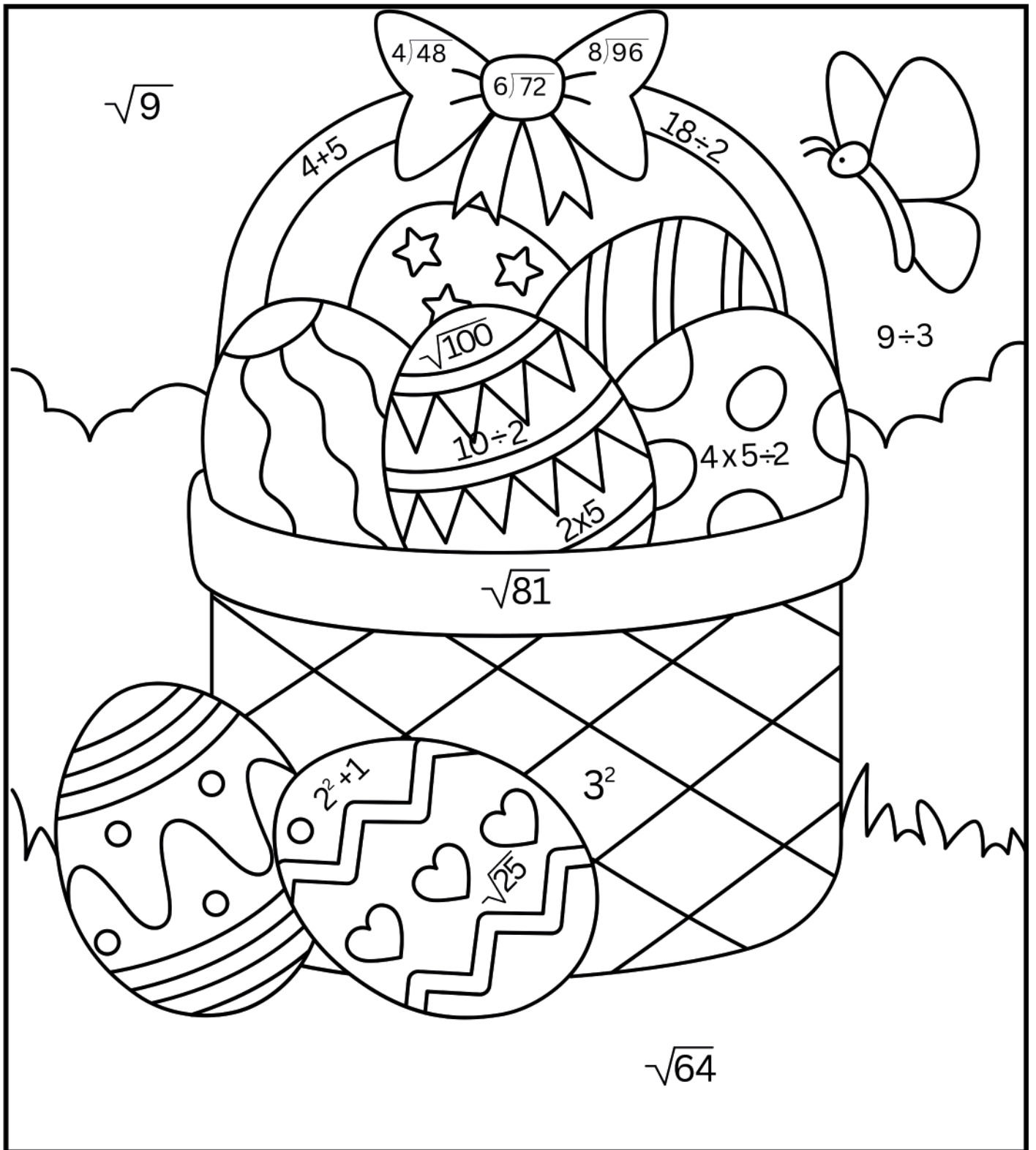
$$\text{Egg} = \square$$

$$\text{Tulip} = \square$$

$$\text{Chick} = \square$$

$$\text{Carrot} = \square$$

$$\text{Bunny} = \square$$



5

9

3

12

8

10