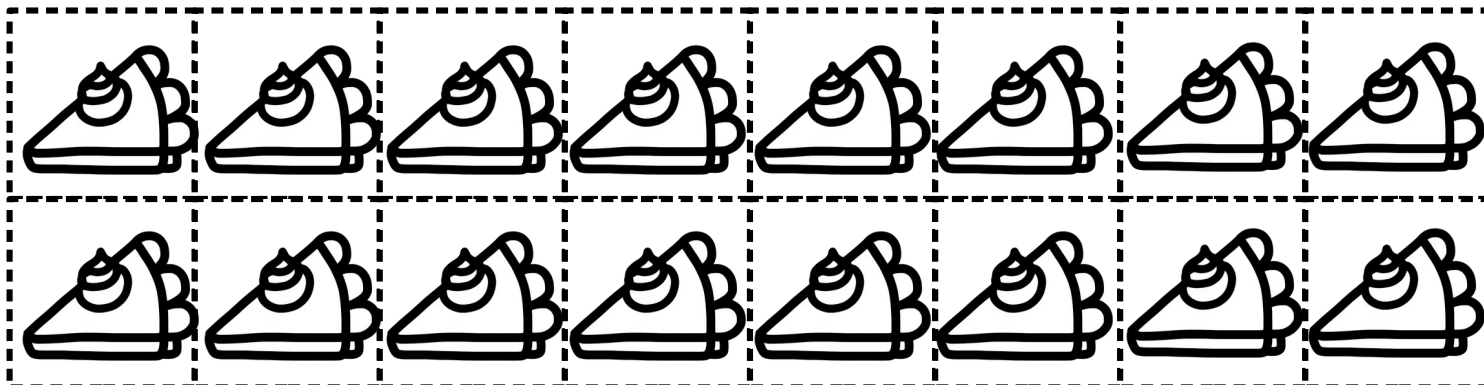


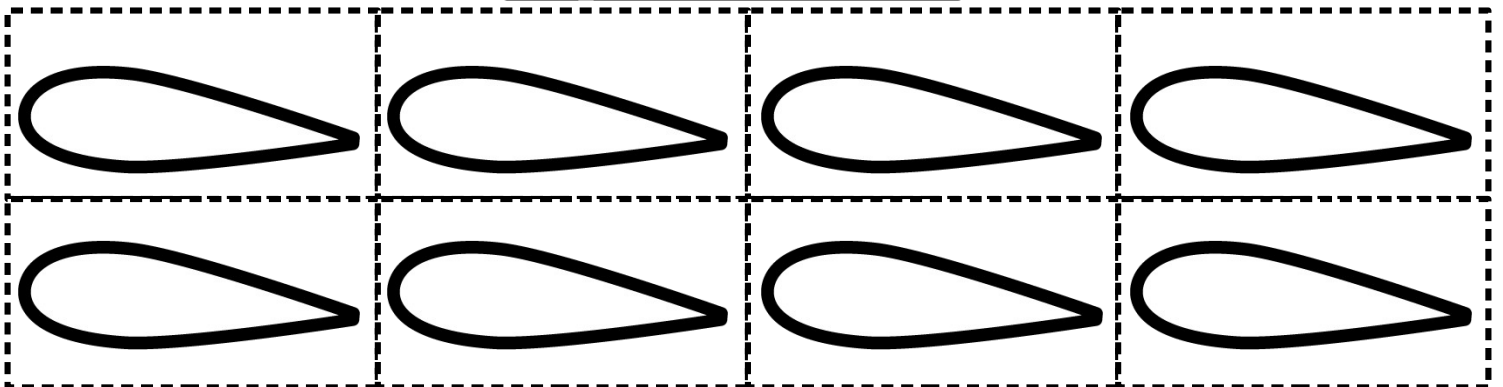
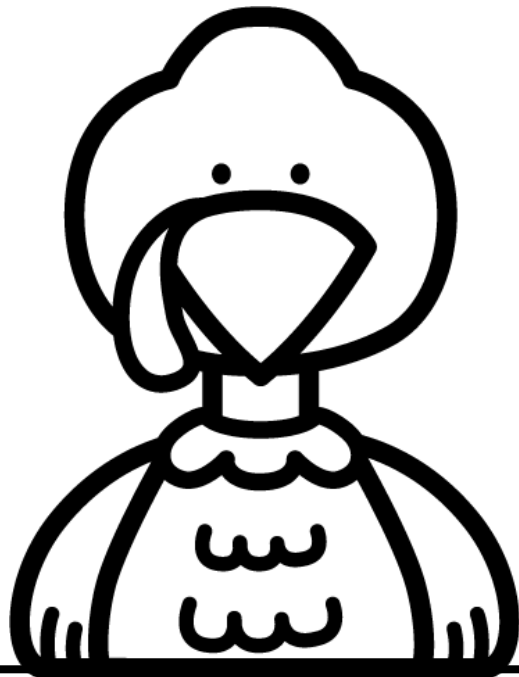
Allie baked 3 pumpkin pies. Then she baked 5 more. How many pumpkin pies did she bake?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



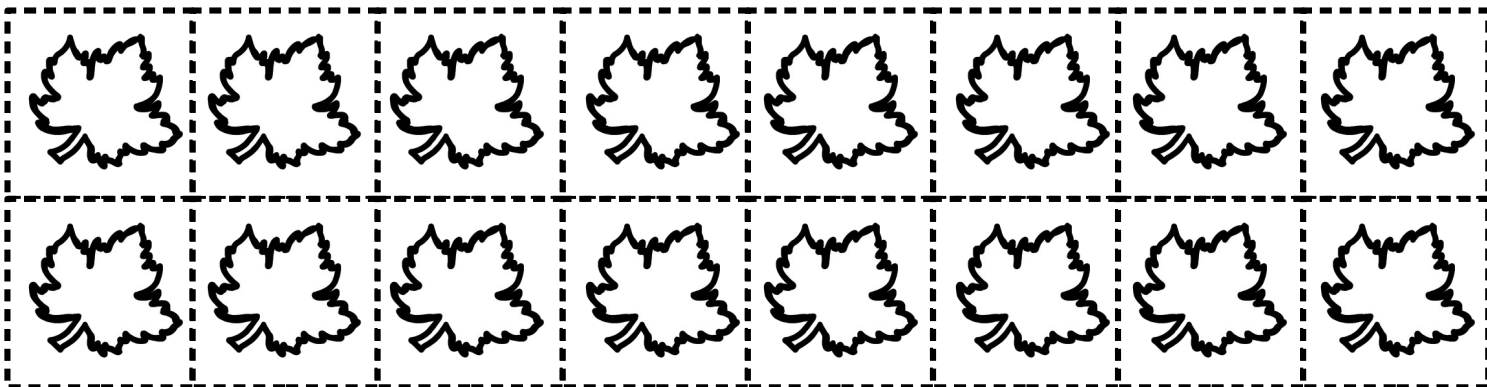
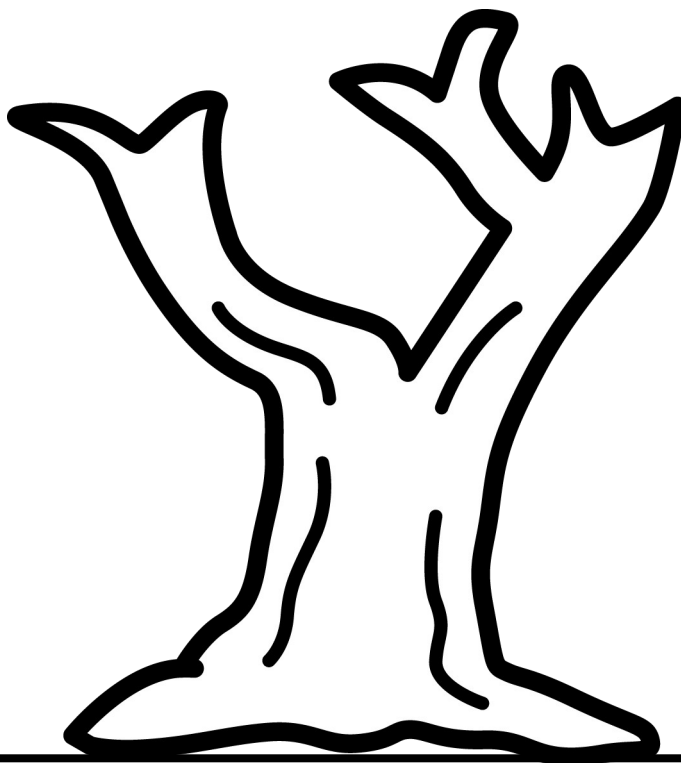
The turkey wanted to count his feathers. He counted 2 on the right side and 5 on the left side. How many feathers does he have?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



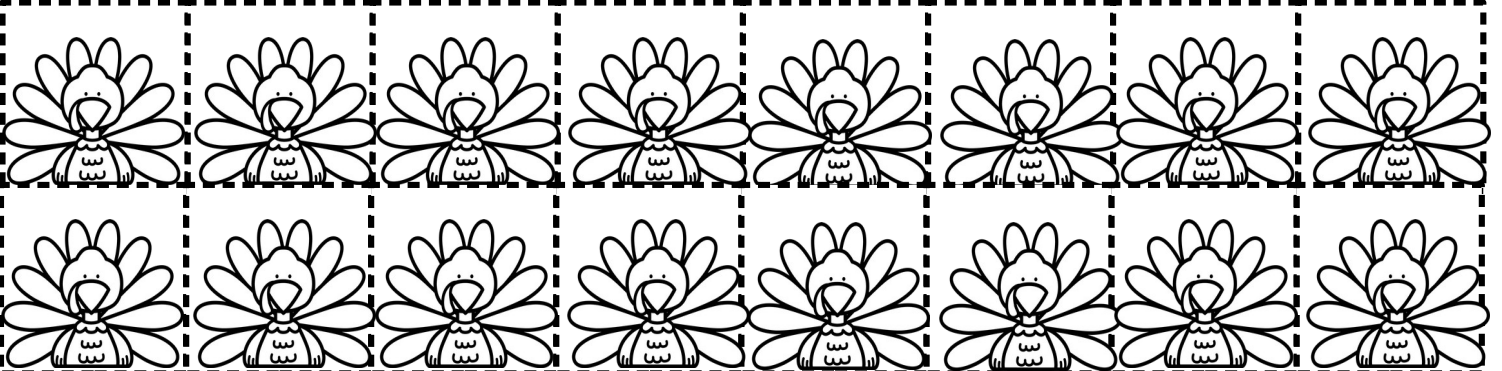
The tree lost 1 leaf. Then it lost 5 more. How many leaves did the tree lose?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



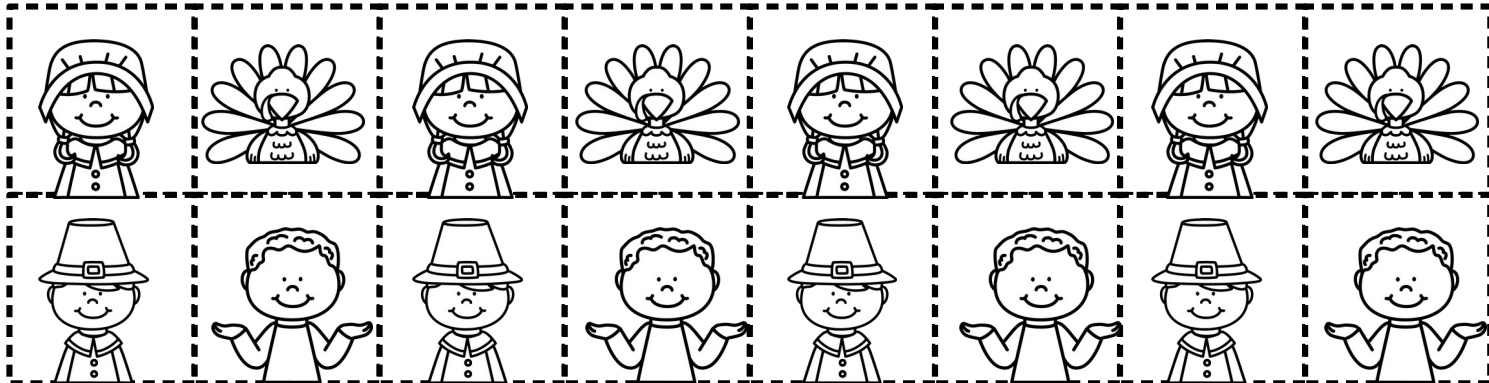
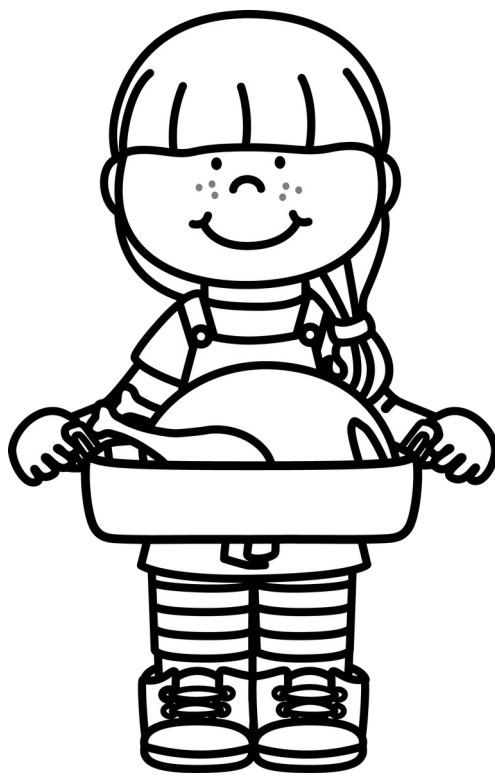
We visited a farm and saw 4 turkeys inside the turkey pen. Then we saw 4 turkeys outside of the pen. How many turkeys did we see?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Mary invited 3 people to Thanksgiving dinner.  
Mark invited 2 people. How many people were  
invited to Thanksgiving dinner?

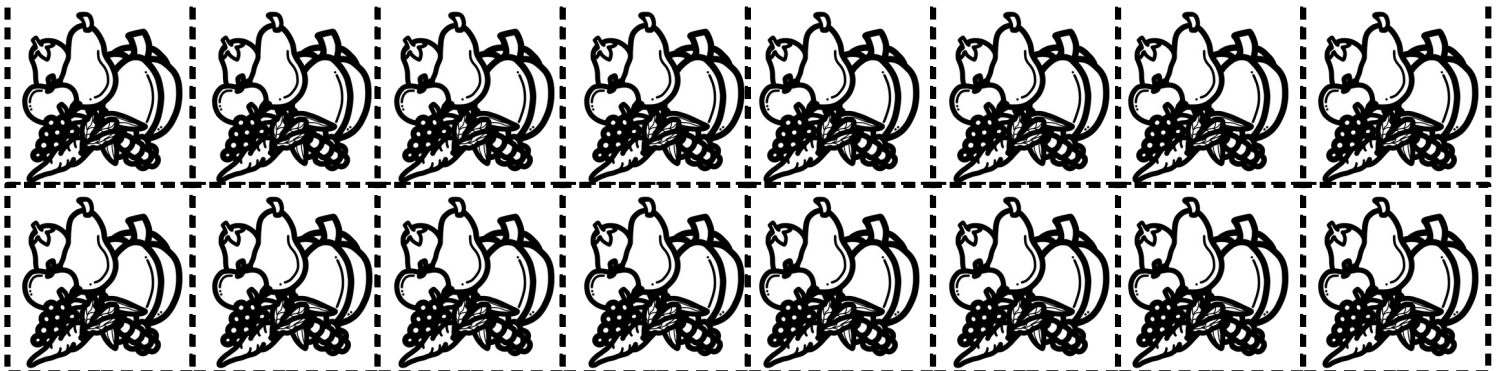
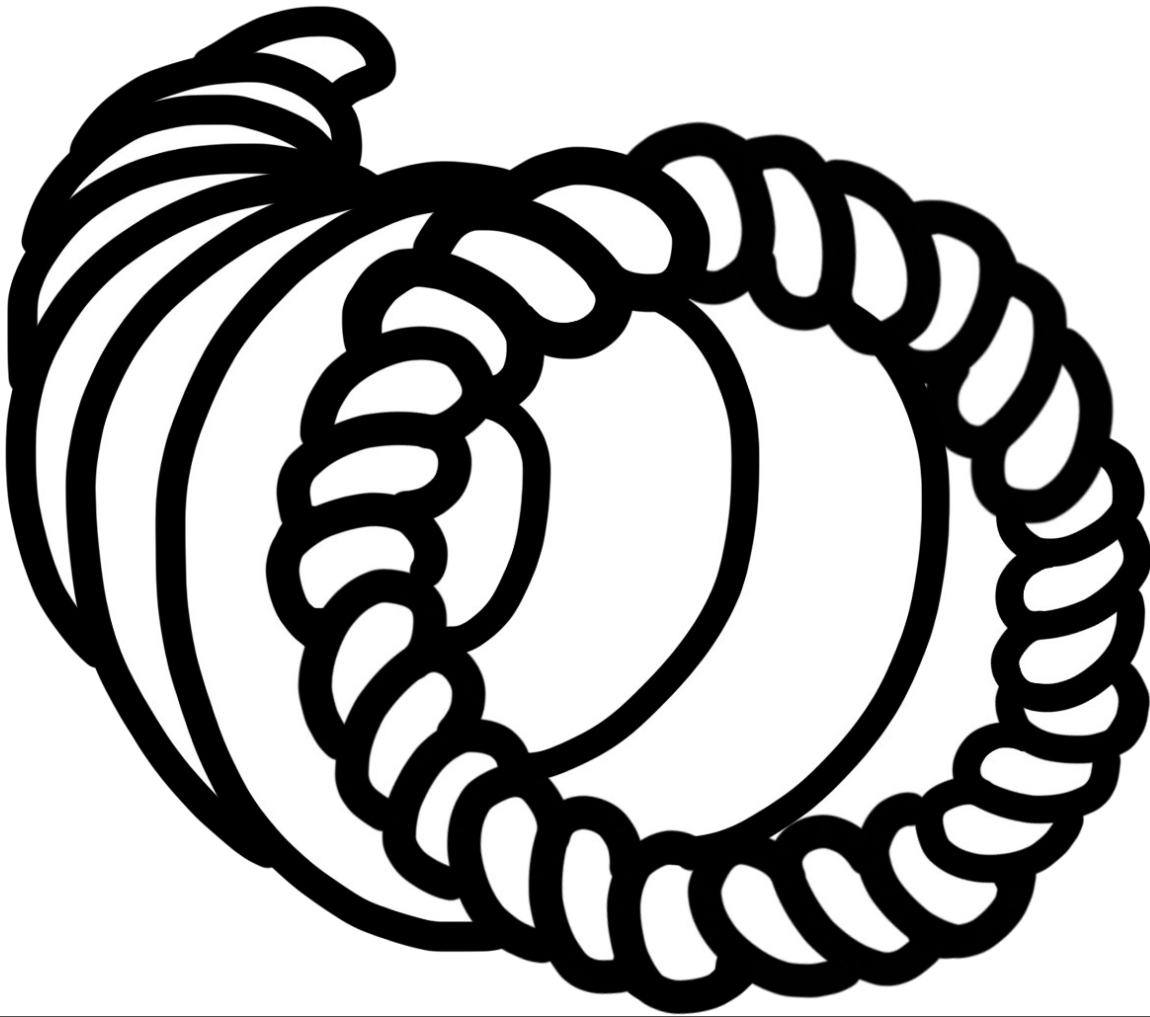
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$





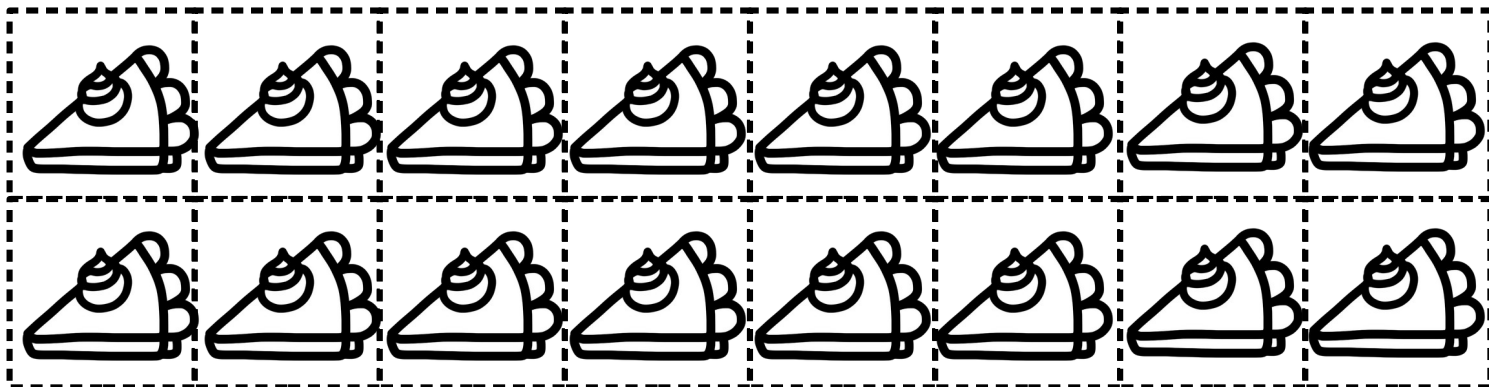
We wanted to fill the cornucopia with vegetables. We started with 4 vegetables. Then we added 5 more. How many vegetables fit in the cornucopia?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Allie baked 8 pumpkin pies. Then she baked 4 more. How many pumpkin pies did she bake?

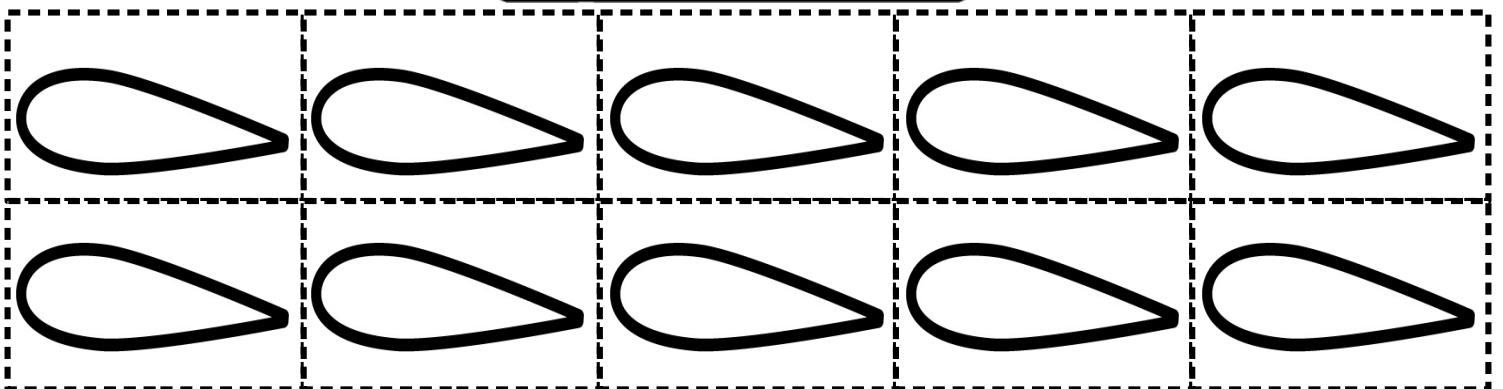
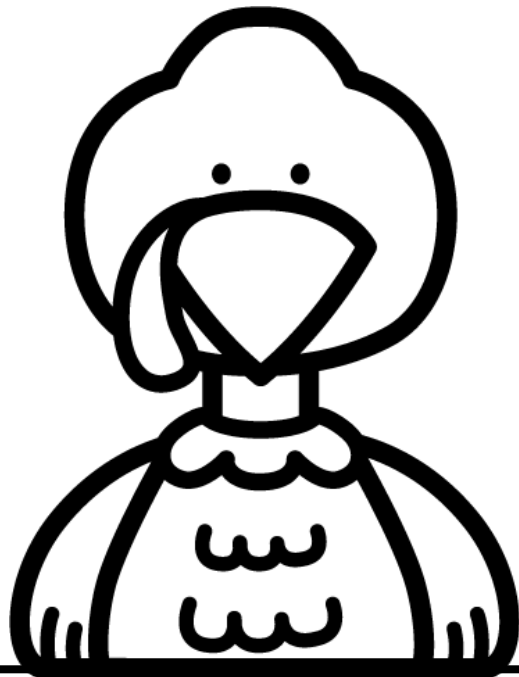
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$





The turkey wanted to count his feathers. He counted 6 on the right side and 4 on the left side. How many feathers does he have?

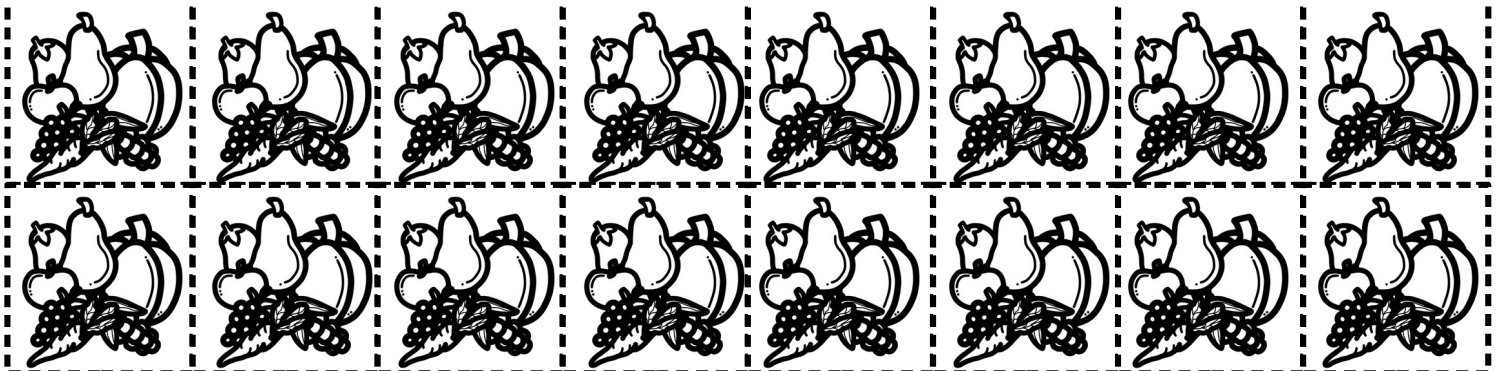
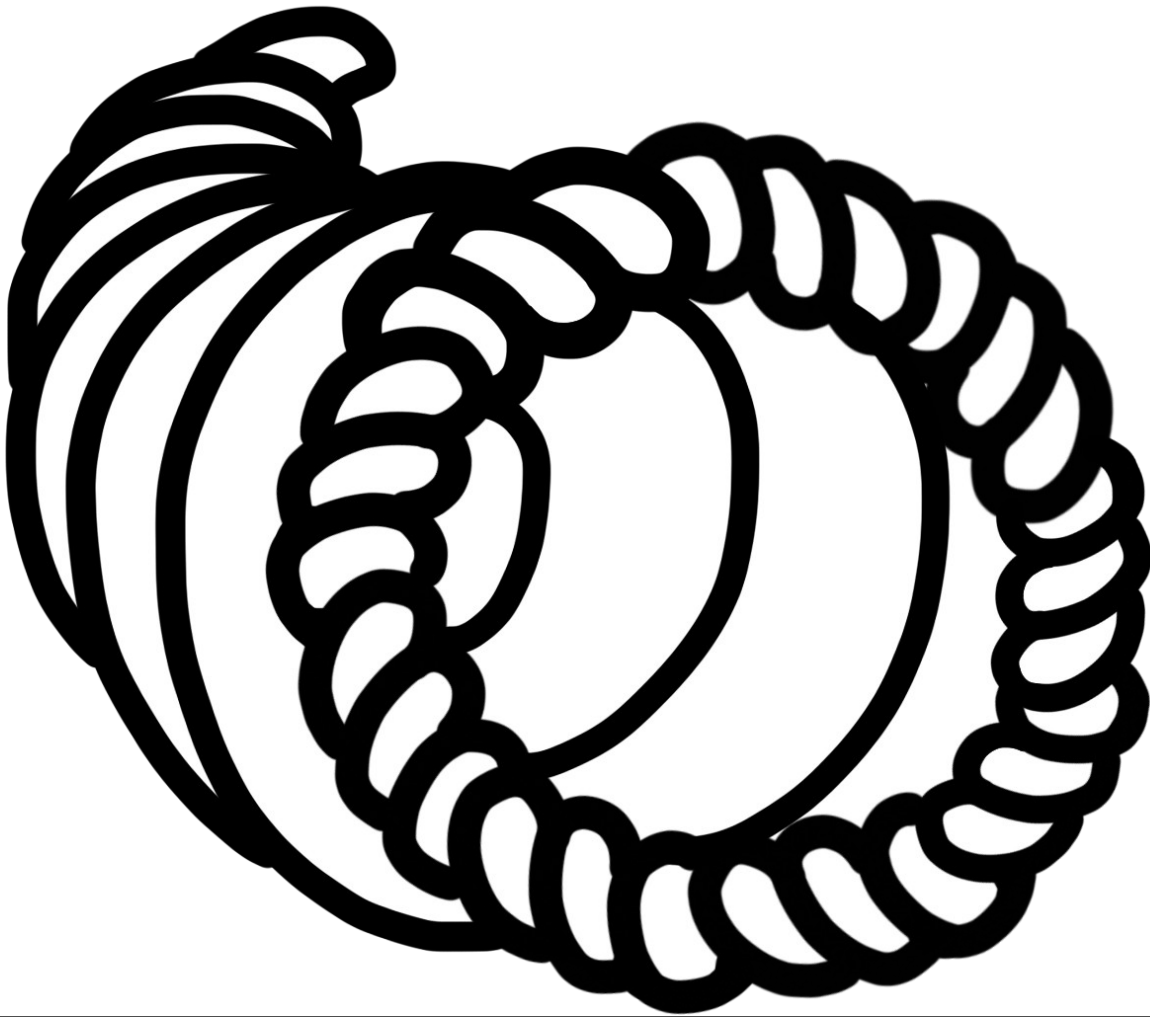
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$





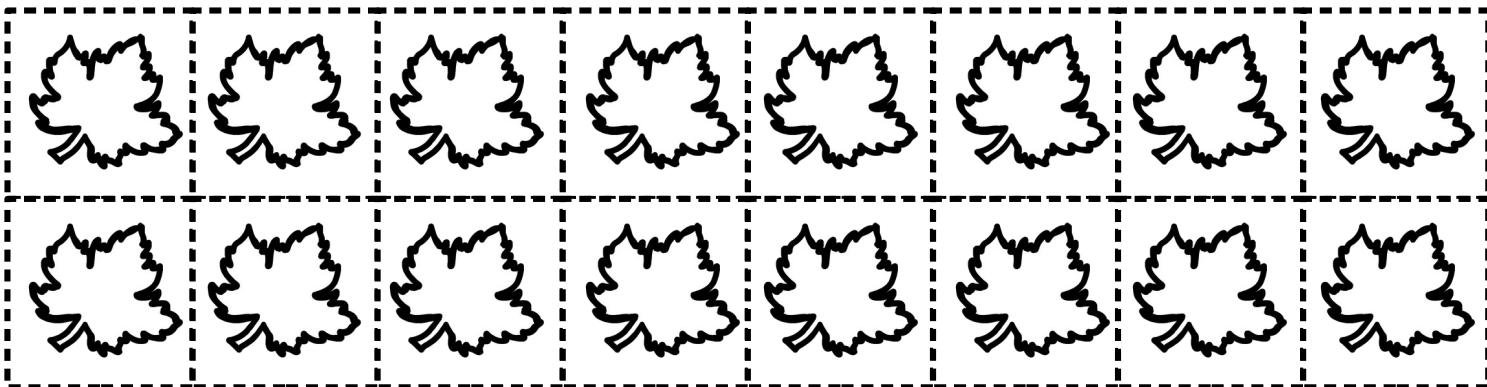
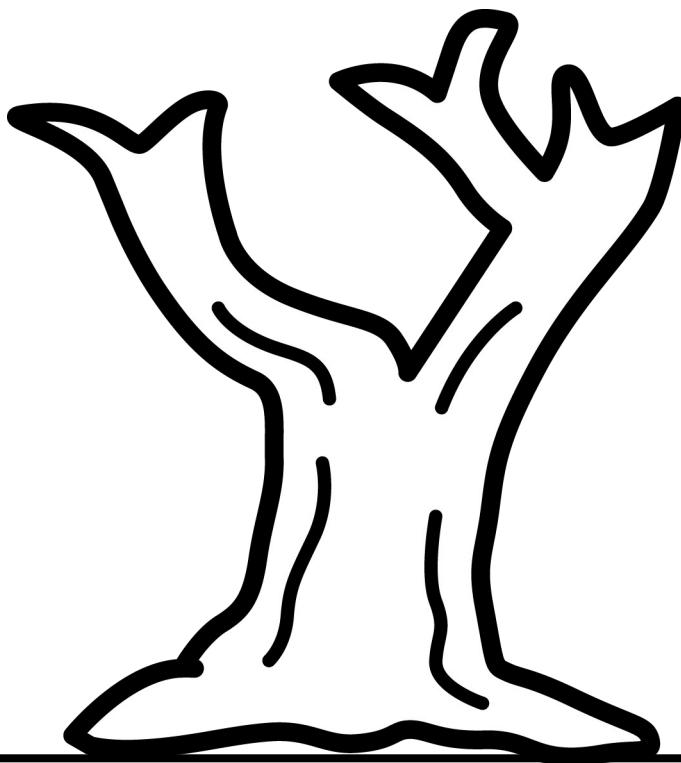
We wanted to fill the cornucopia with vegetables. We started with 7 vegetables. Then we added 8 more. How many vegetables fit in the cornucopia?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



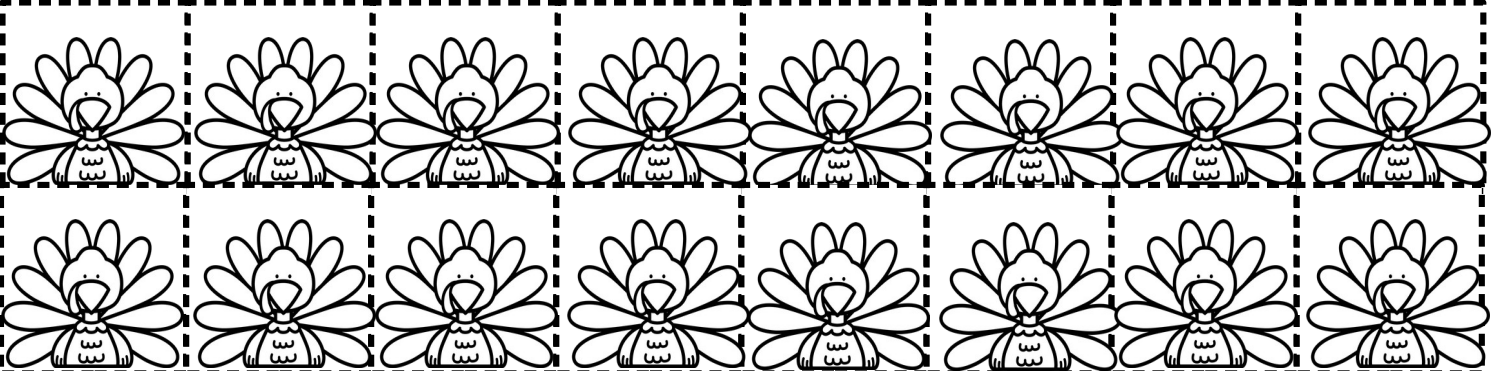
The tree lost 8 leaf. Then it lost 9 more. How many leaves did the tree lose?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



We visited a farm and saw 7 turkeys inside the turkey pen. Then we saw 6 turkeys outside of the pen. How many turkeys did we see?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Mary invited 11 people to Thanksgiving dinner.  
Mark invited 5 people. How many people were  
invited to Thanksgiving dinner?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

