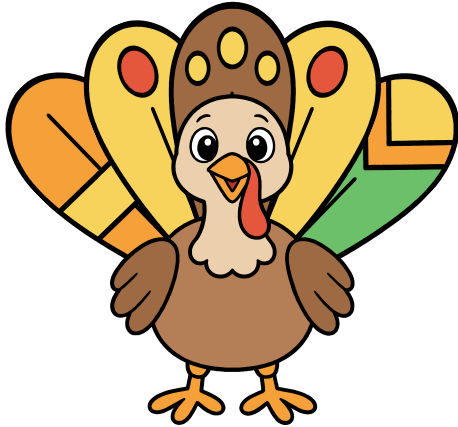
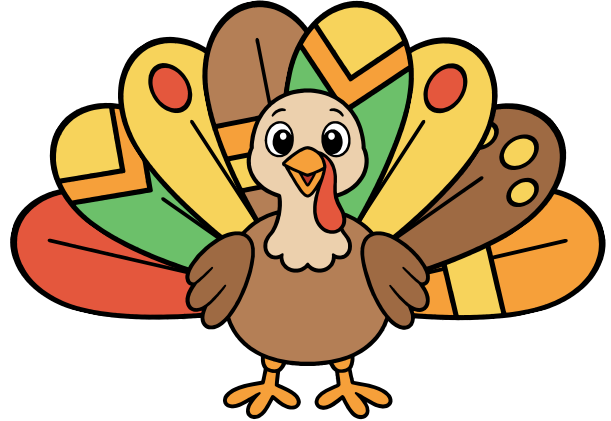
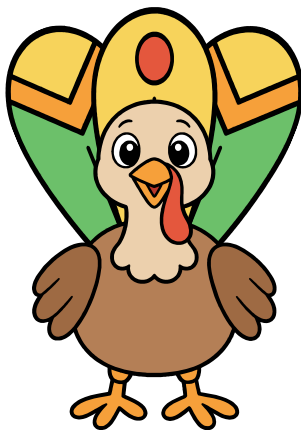
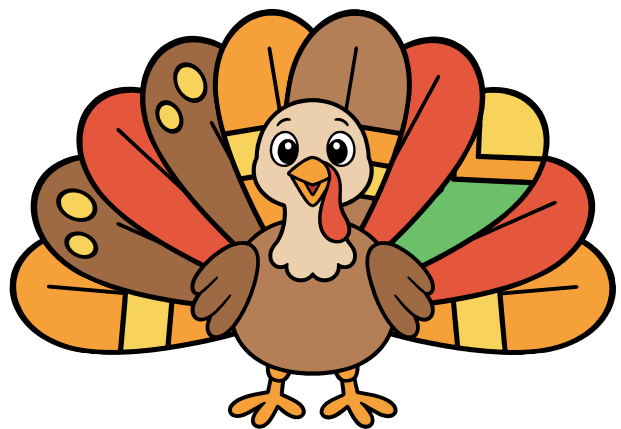
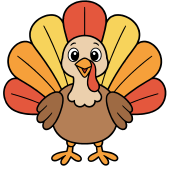


Turkey Feather Math

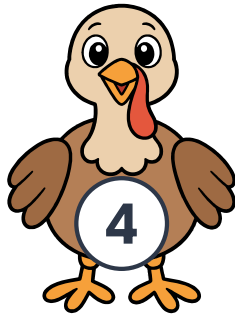
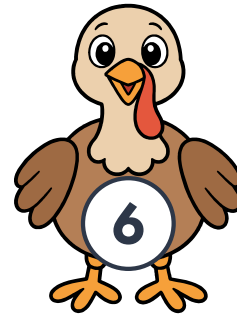
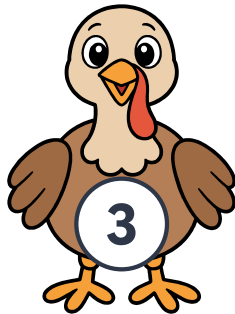
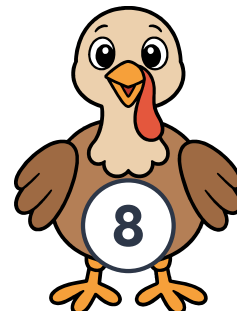
Count the feathers on each turkey. Write how many.

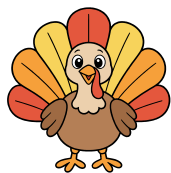




Turkey Feather Math

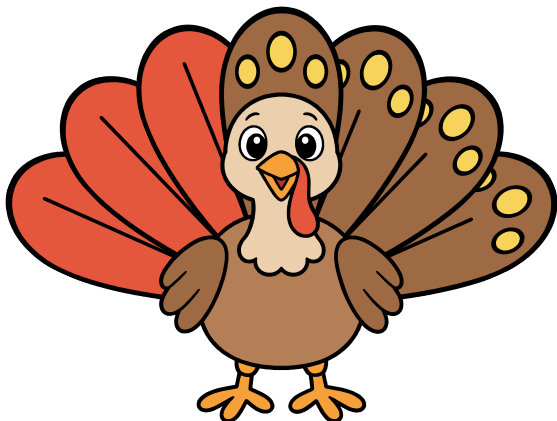
Read the number on each turkey. Draw that many feathers.





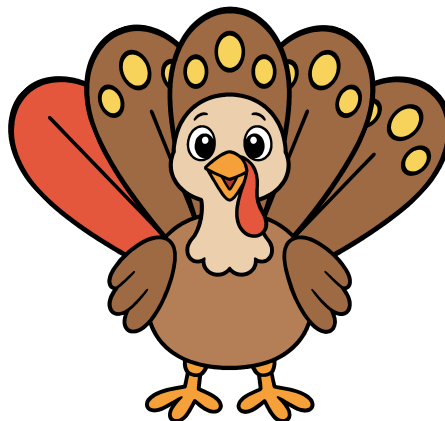
Turkey Feather Math

Count the plain and the spotted feathers. Write the sentence.



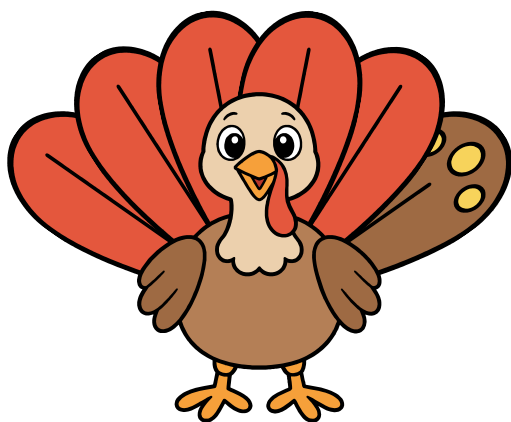
  all

$$\square + \square = \square$$



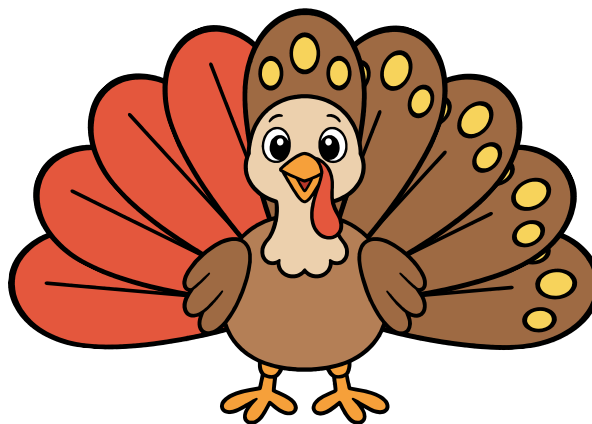
  all

$$\square + \square = \square$$



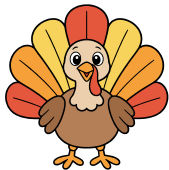
  all

$$\square + \square = \square$$



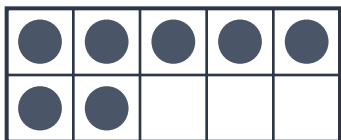
  all

$$\square + \square = \square$$

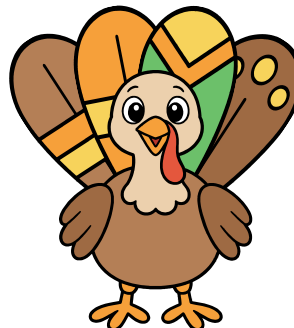
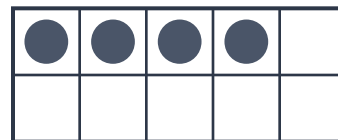


Turkey Feather Math

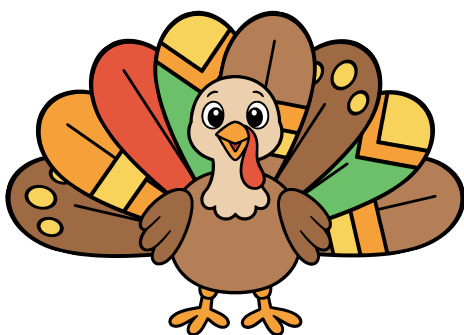
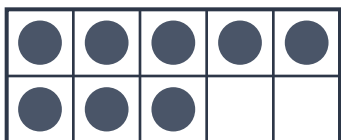
How many more feathers make 10? Fill the frame and write.



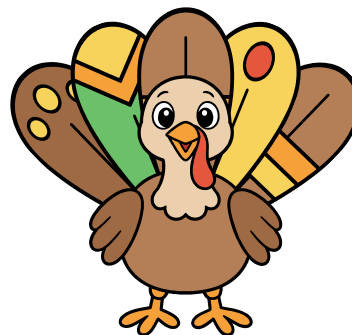
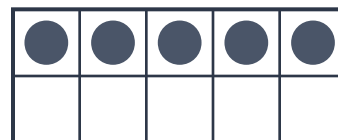
$$7 + \square = 10$$



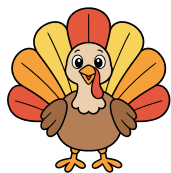
$$4 + \square = 10$$



$$8 + \square = 10$$



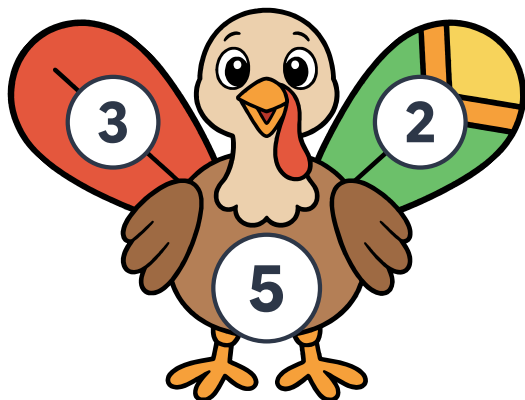
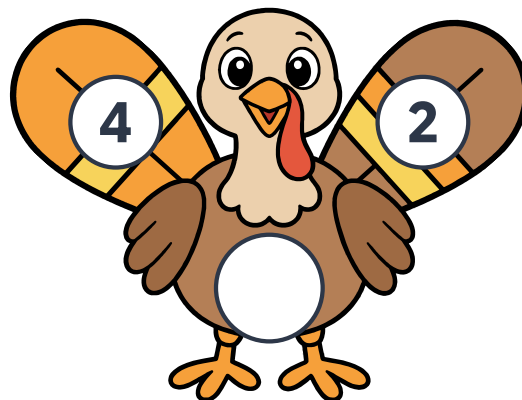
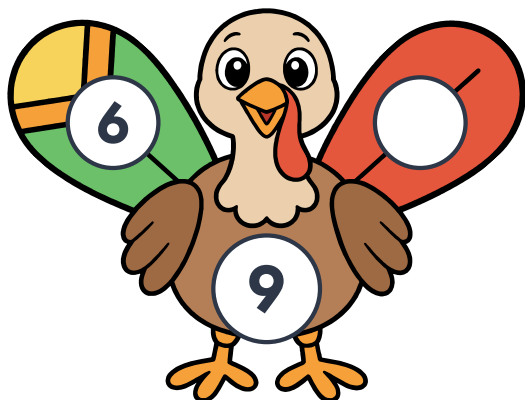
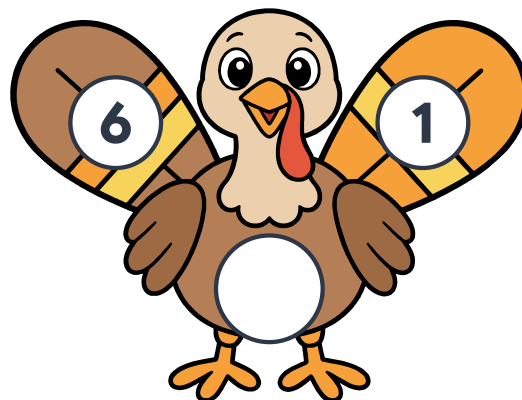
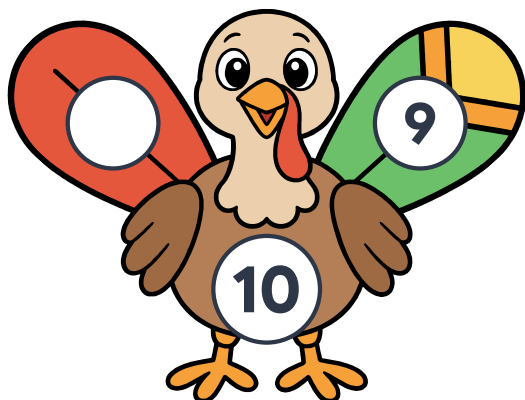
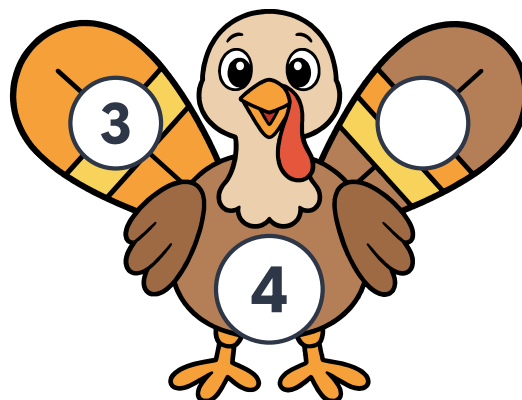
$$5 + \square = 10$$

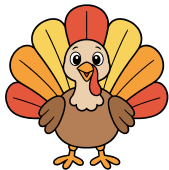


Turkey Feather Math

Two feathers make the turkey's number. Write the missing one.

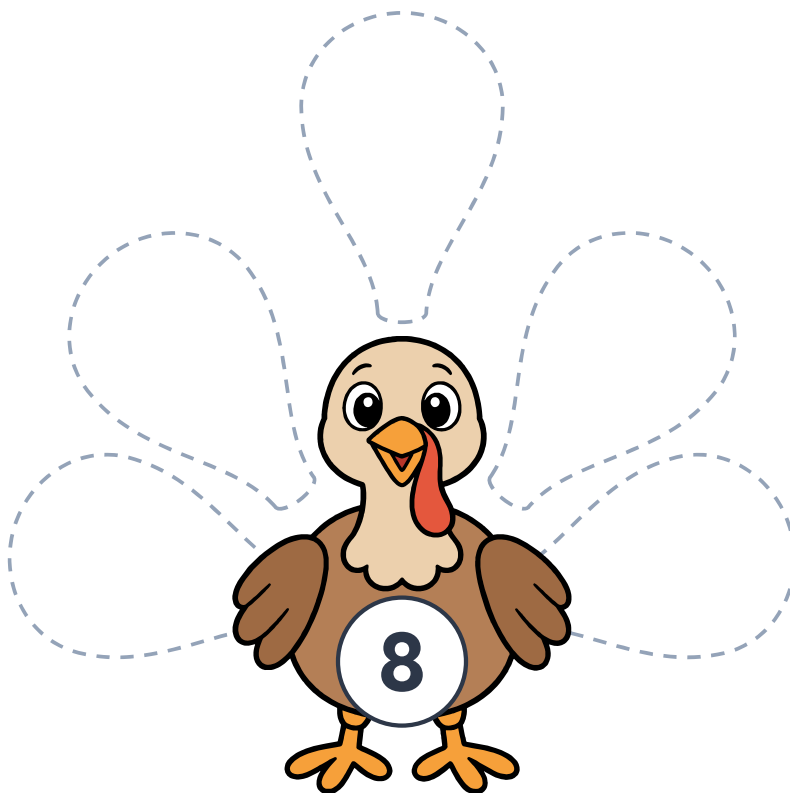
Example



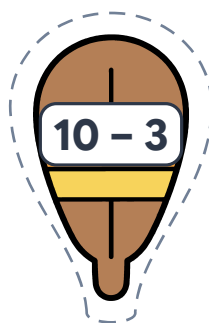
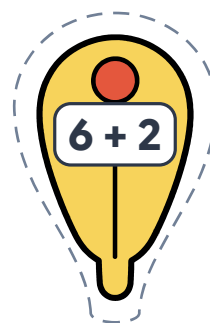
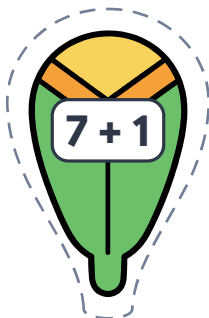
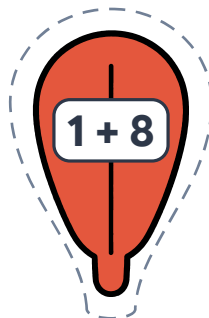


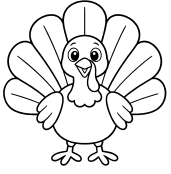
Turkey Feather Math

Cut out the feathers. Glue on the ones that make 8.



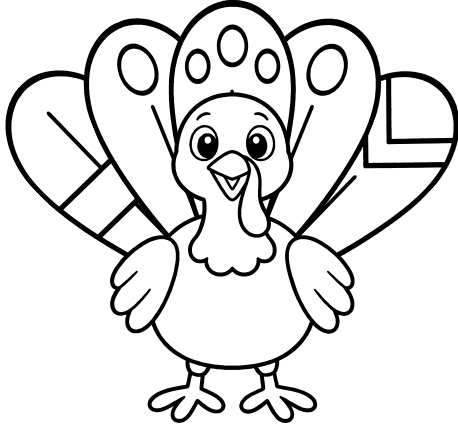
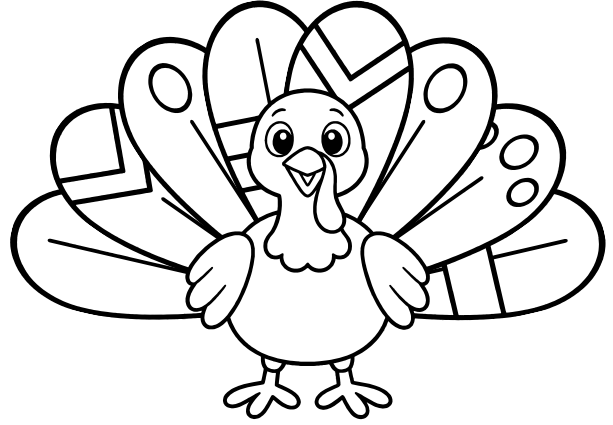
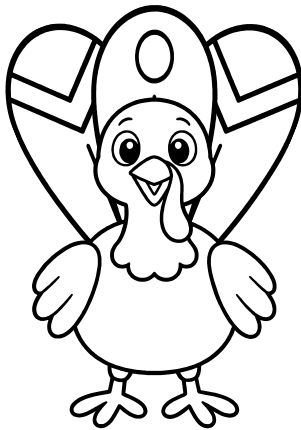
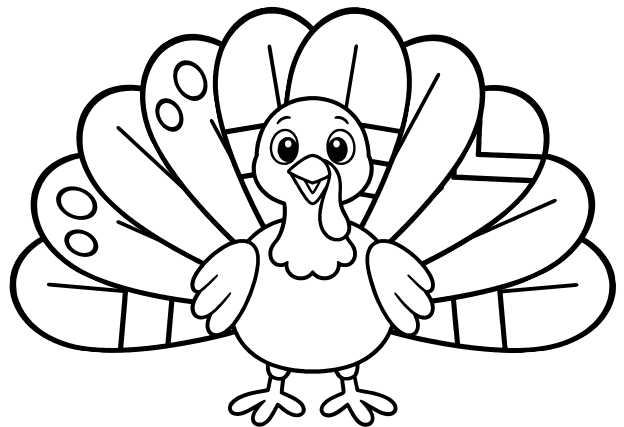
 Cut out the feathers.

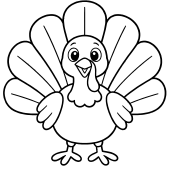




Turkey Feather Math

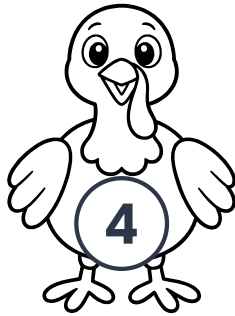
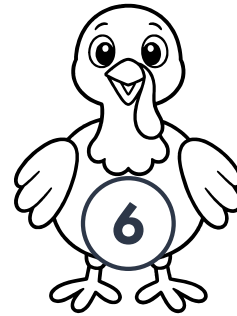
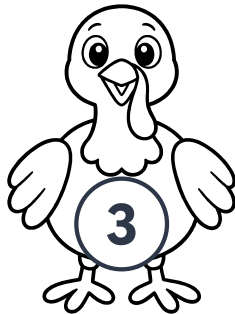
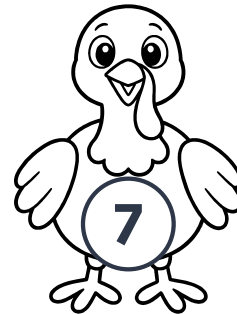
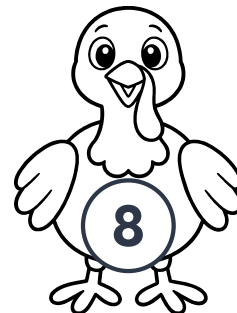
Count the feathers on each turkey. Write how many.

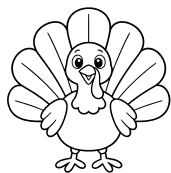




Turkey Feather Math

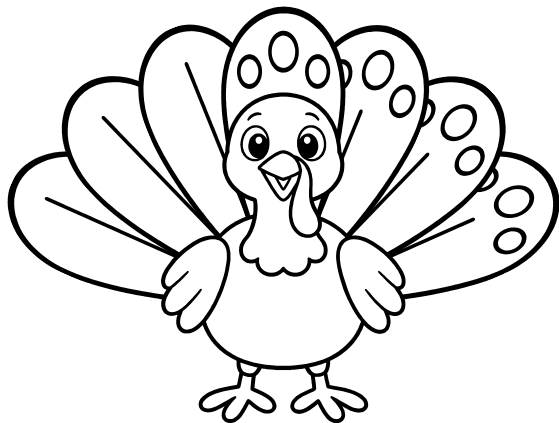
Read the number on each turkey. Draw that many feathers.





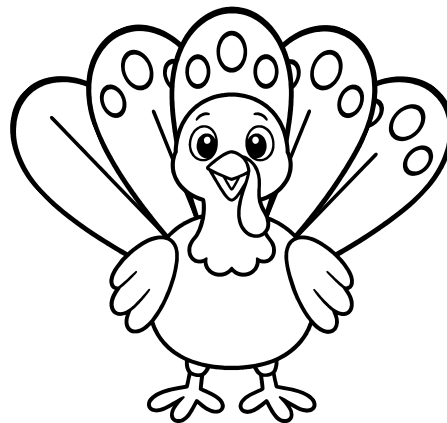
Turkey Feather Math

Count the plain and the spotted feathers. Write the sentence.



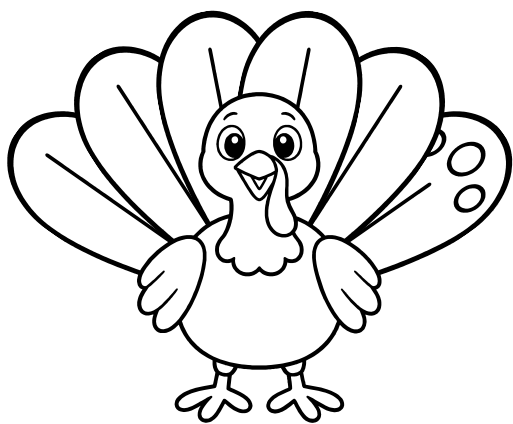
  **all**

$$\boxed{} + \boxed{} = \boxed{}$$



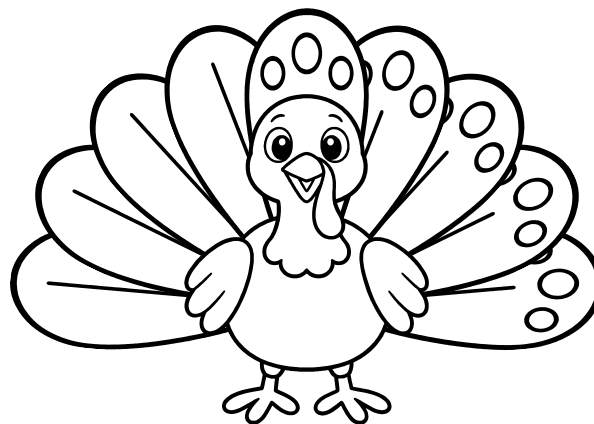
  **all**

$$\boxed{} + \boxed{} = \boxed{}$$



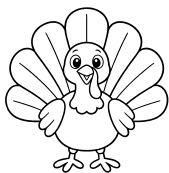
  **all**

$$\boxed{} + \boxed{} = \boxed{}$$



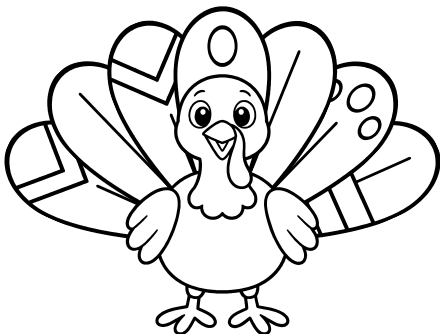
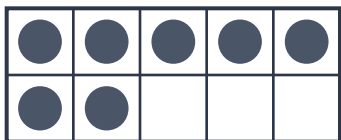
  **all**

$$\boxed{} + \boxed{} = \boxed{}$$

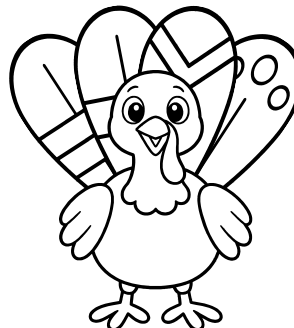
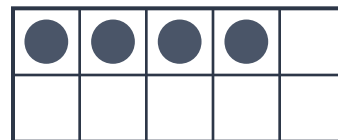


Turkey Feather Math

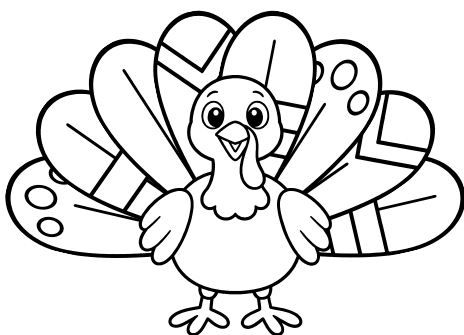
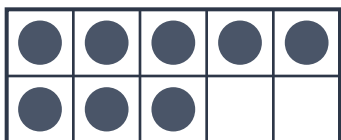
How many more feathers make 10? Fill the frame and write.



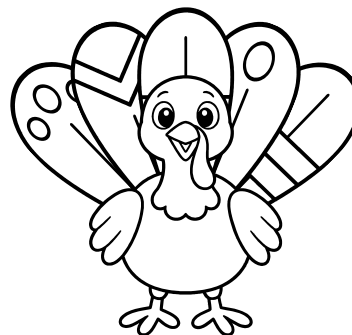
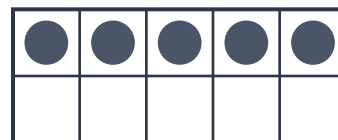
$$7 + \square = 10$$



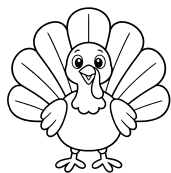
$$4 + \square = 10$$



$$8 + \square = 10$$



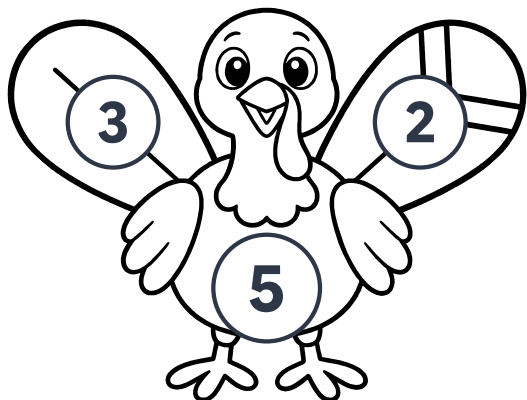
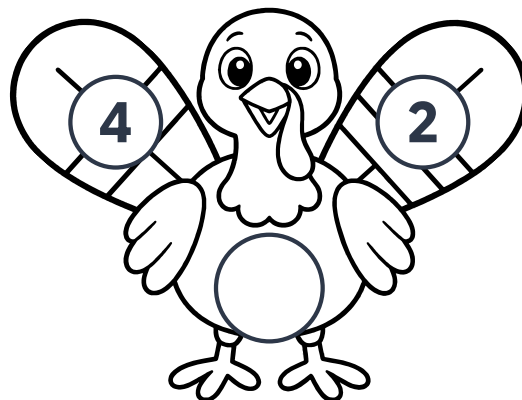
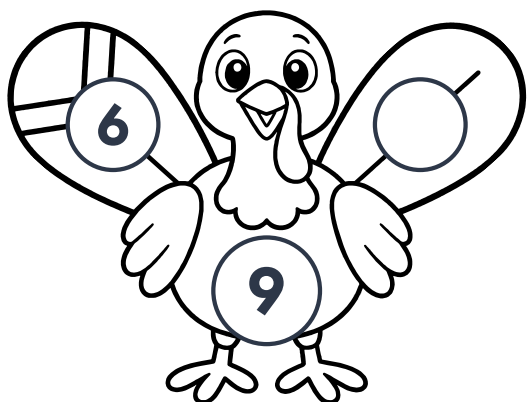
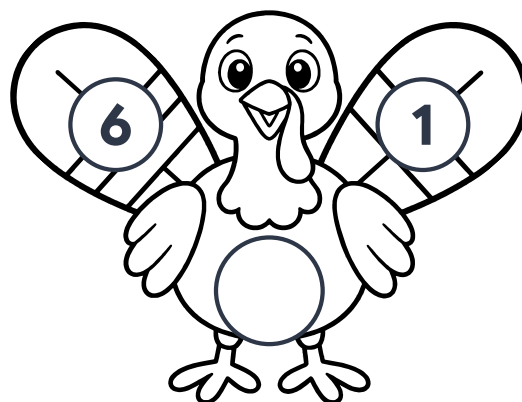
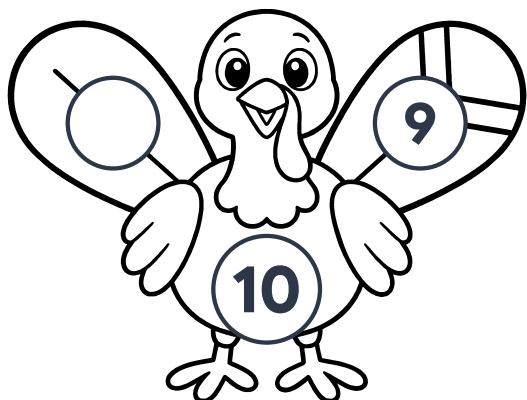
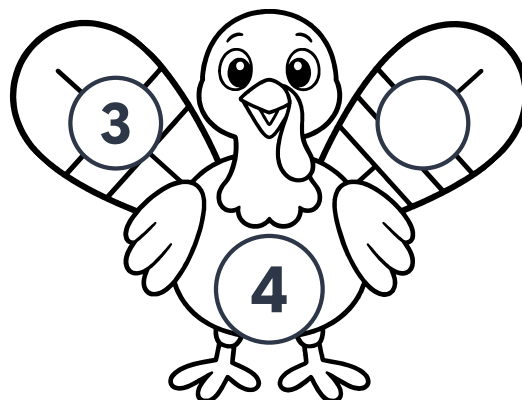
$$5 + \square = 10$$

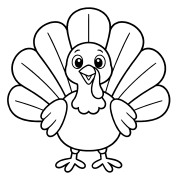


Turkey Feather Math

Two feathers make the turkey's number. Write the missing one.

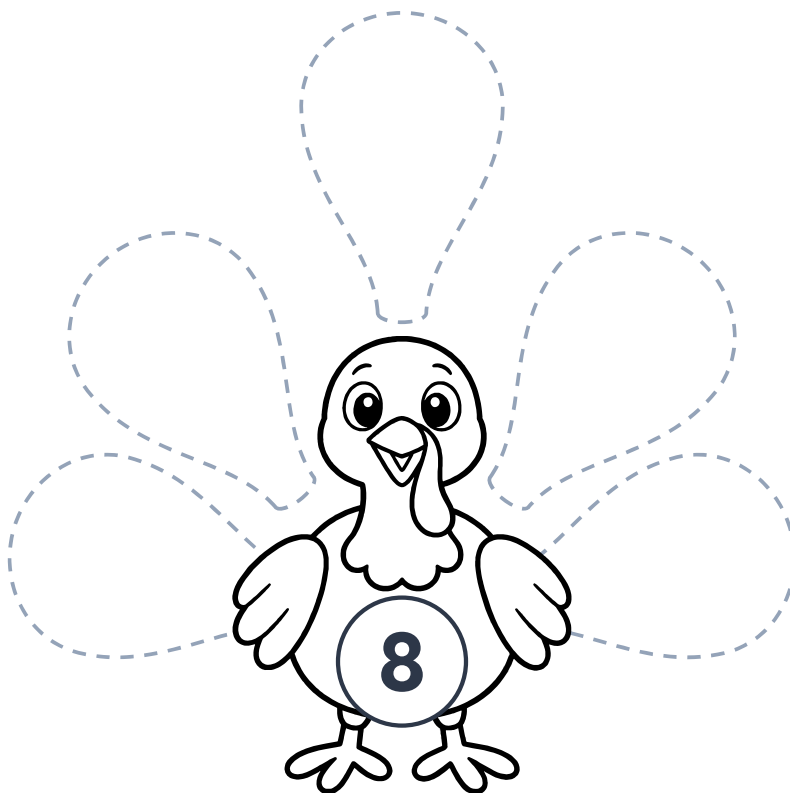
Example



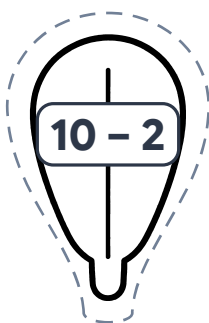
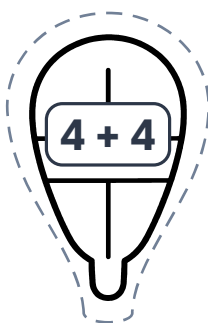
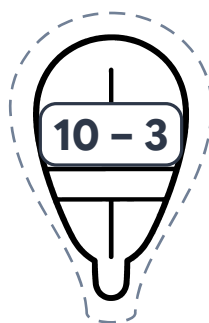
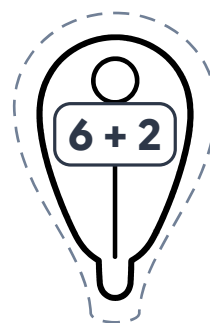
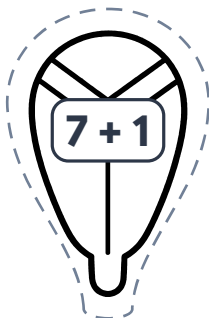
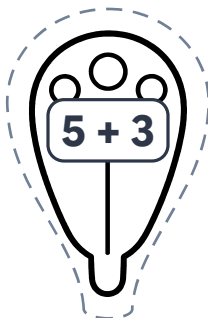
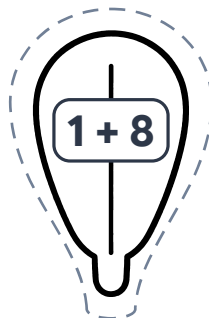
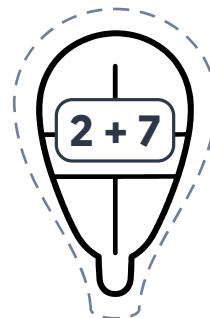


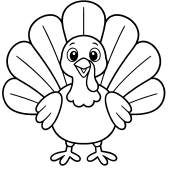
Turkey Feather Math

Cut out the feathers. Glue on the ones that make 8.



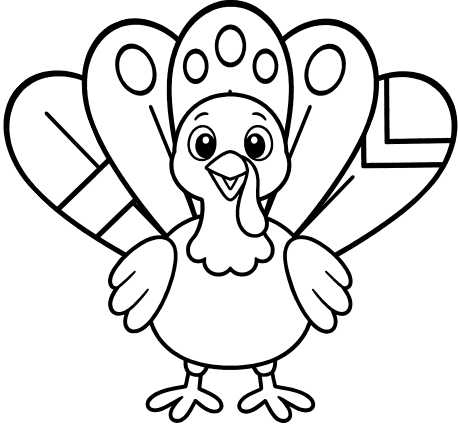
 Cut out the feathers.



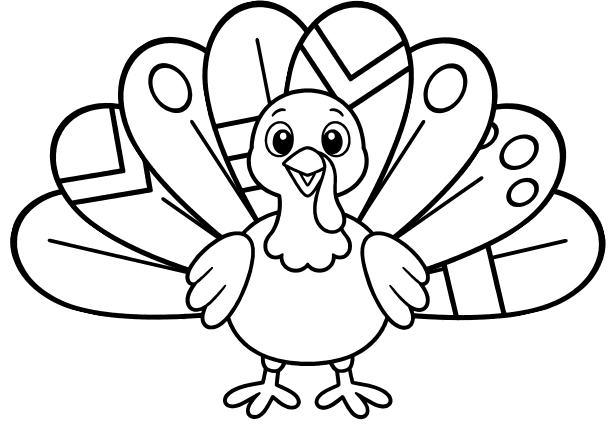


Turkey Feather Math

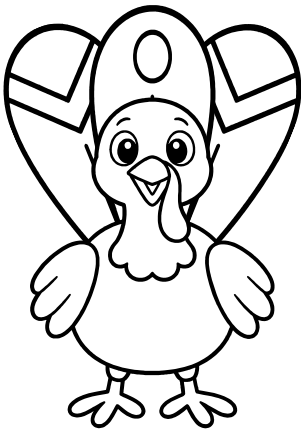
Count the feathers on each turkey. Write how many.



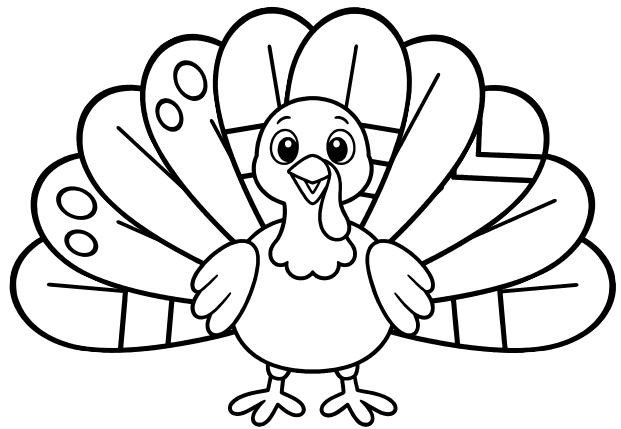
5



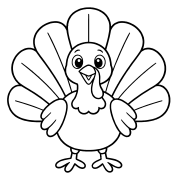
8



3

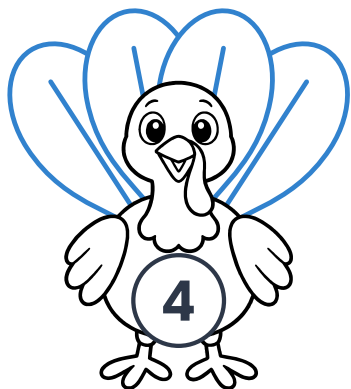
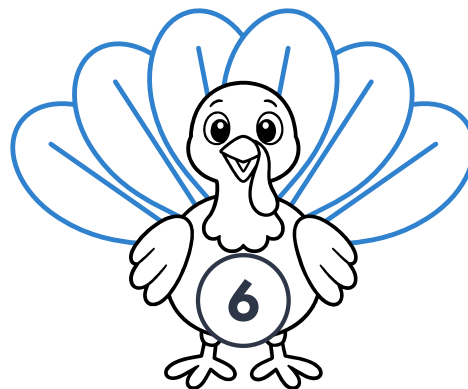
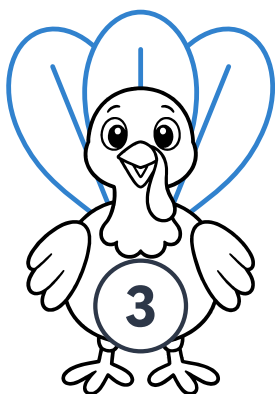
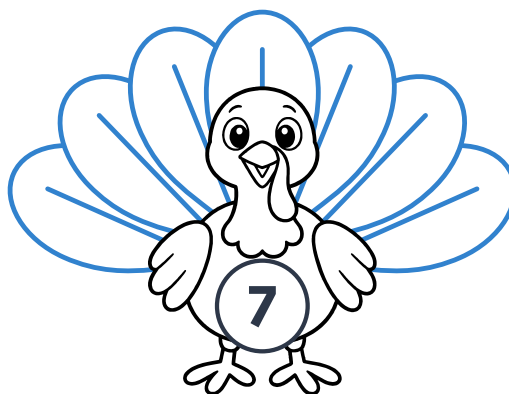
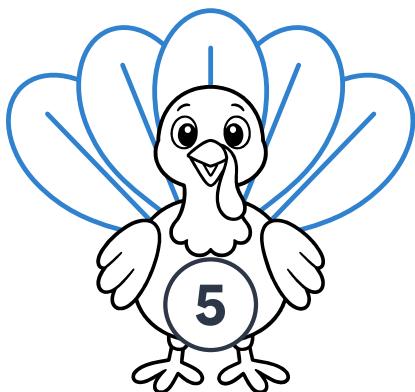
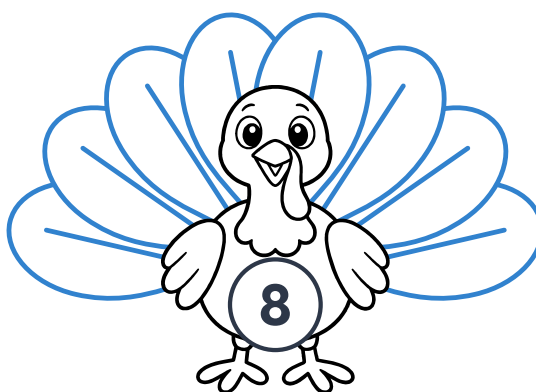


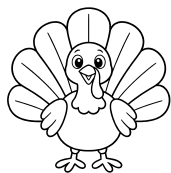
10



Turkey Feather Math

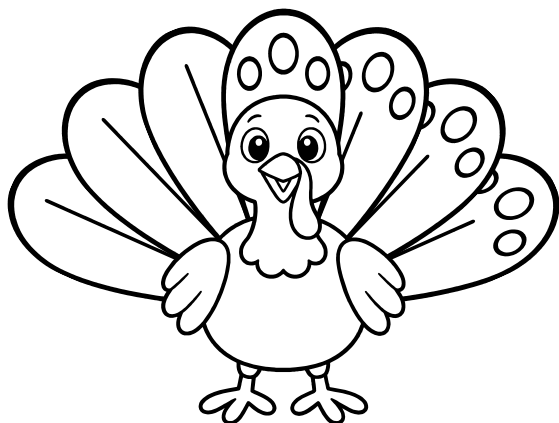
Read the number on each turkey. Draw that many feathers.





Turkey Feather Math

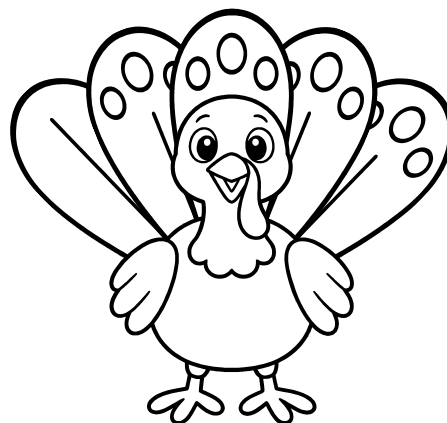
Count the plain and the spotted feathers. Write the sentence.





 all

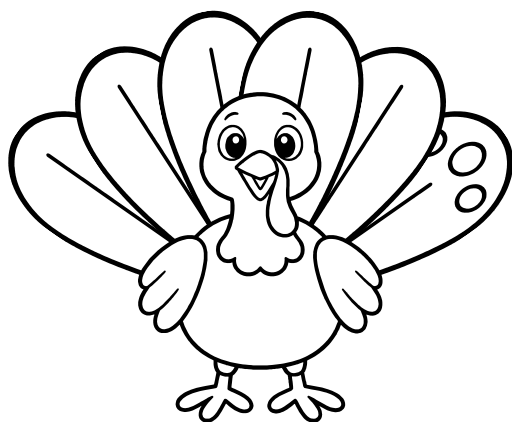
$$3 + 4 = 7$$





 all

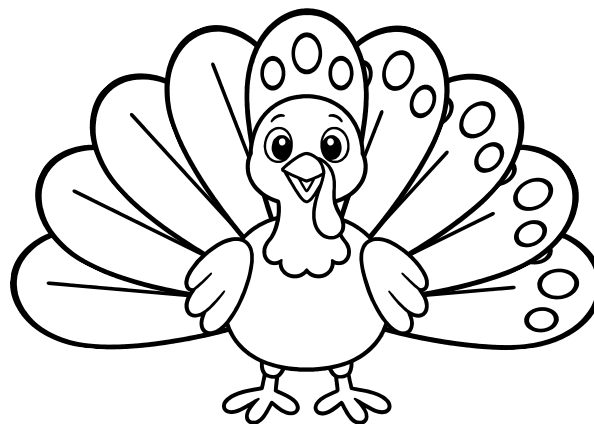
$$1 + 4 = 5$$





 all

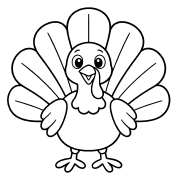
$$5 + 1 = 6$$





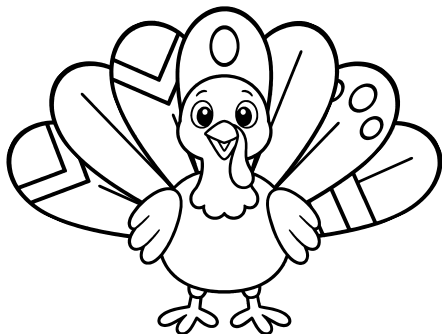
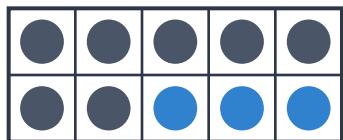
 all

$$4 + 5 = 9$$

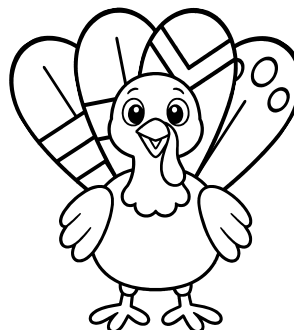
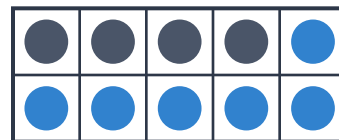


Turkey Feather Math

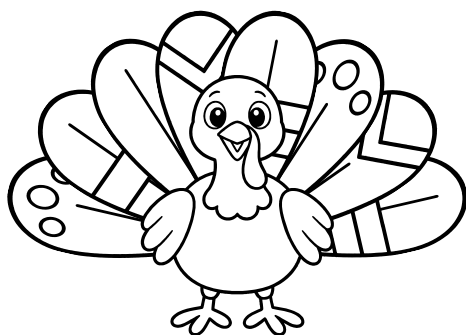
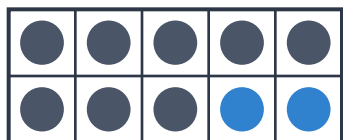
How many more feathers make 10? Fill the frame and write.



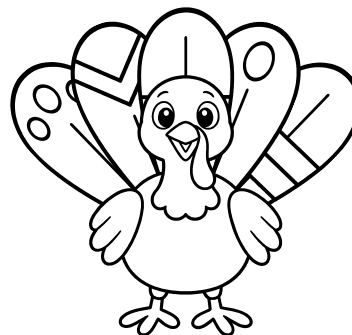
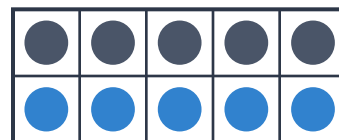
$$7 + 3 = 10$$



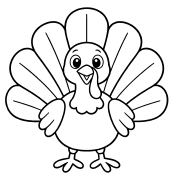
$$4 + 6 = 10$$



$$8 + 2 = 10$$



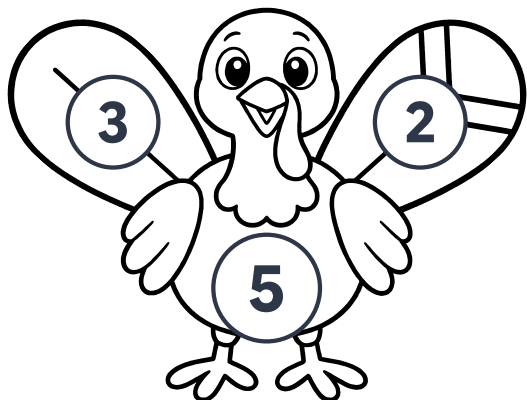
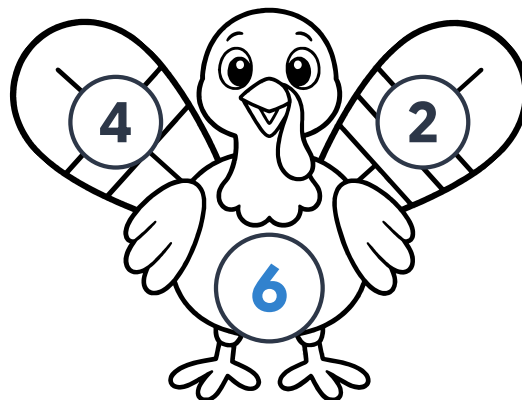
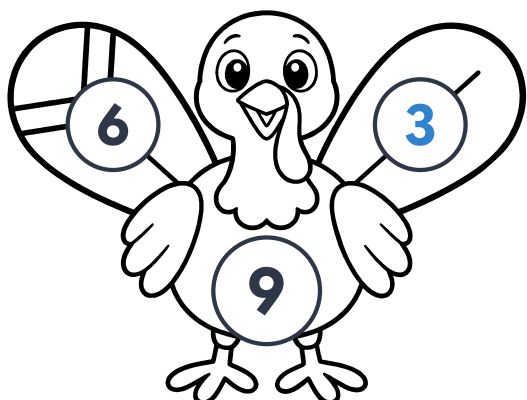
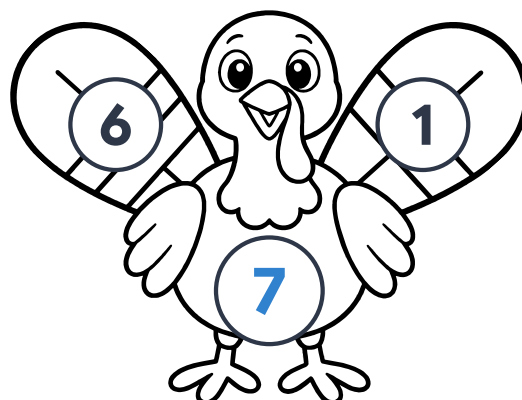
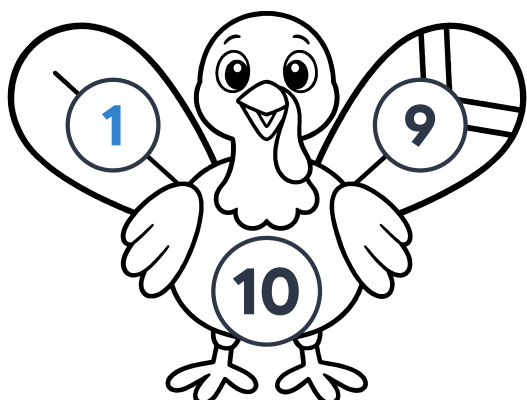
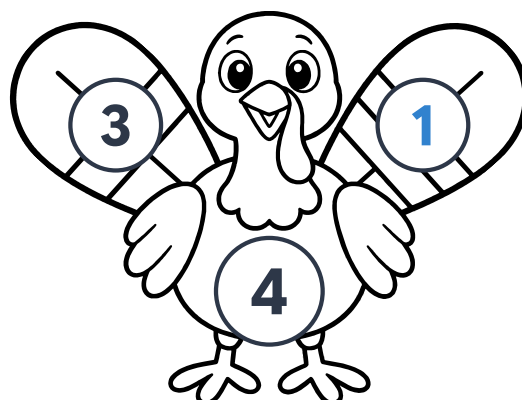
$$5 + 5 = 10$$

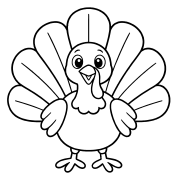


Turkey Feather Math

Two feathers make the turkey's number. Write the missing one.

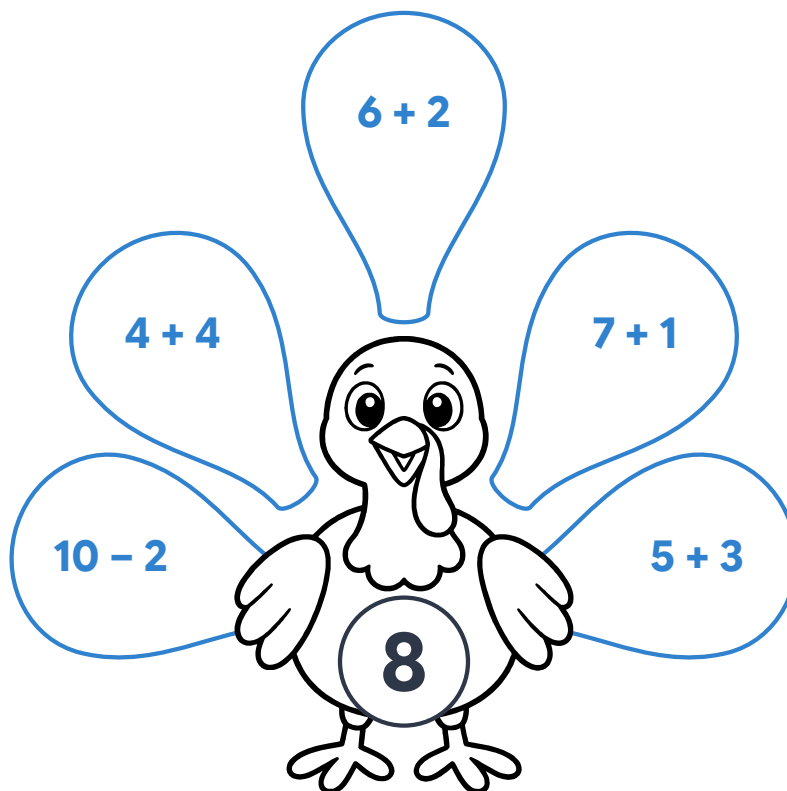
Example





Turkey Feather Math

Cut out the feathers. Glue on the ones that make 8.



 Cut out the feathers.

