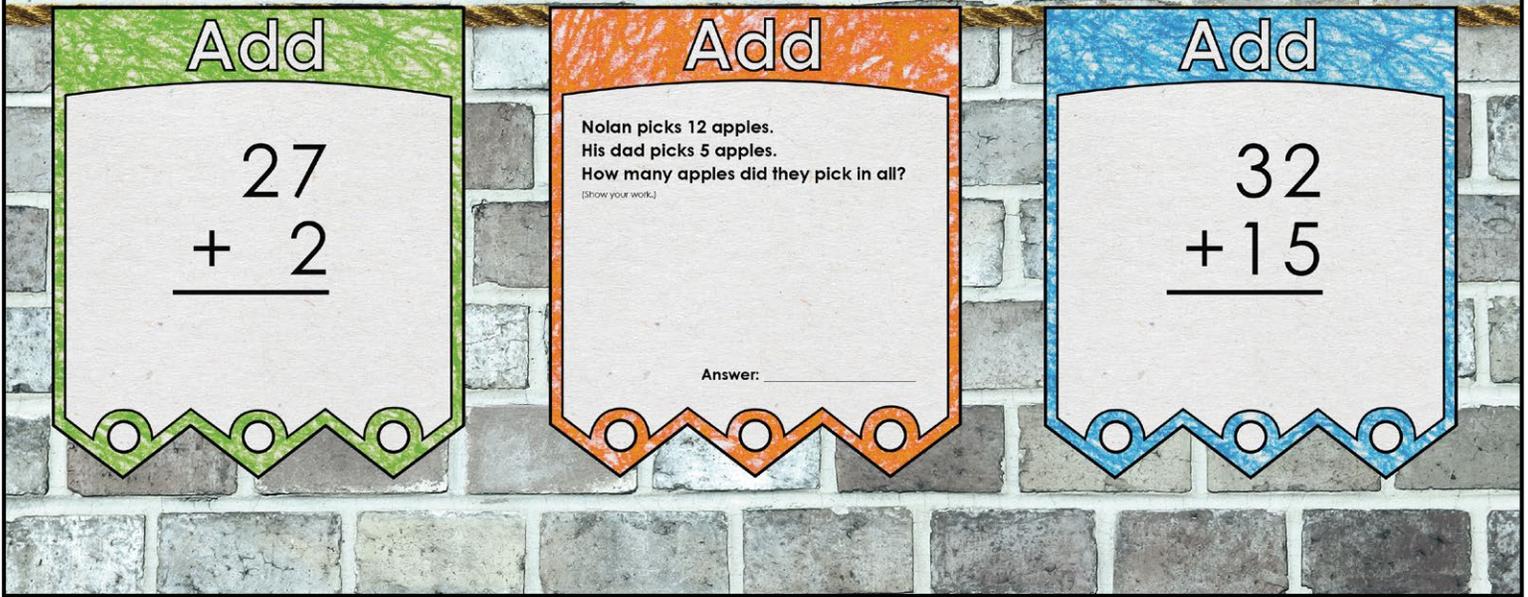


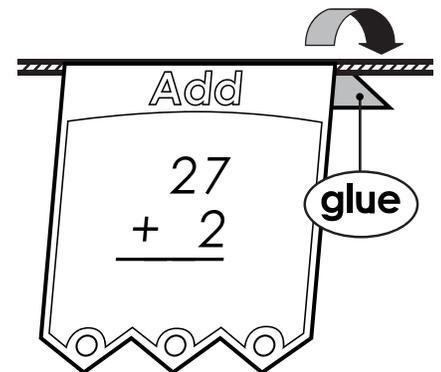
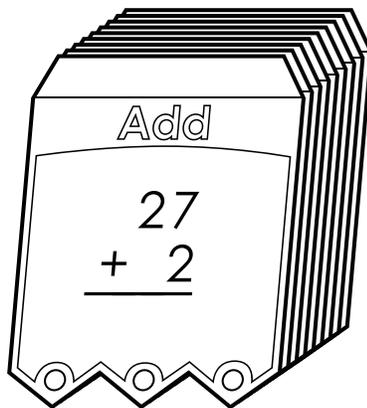
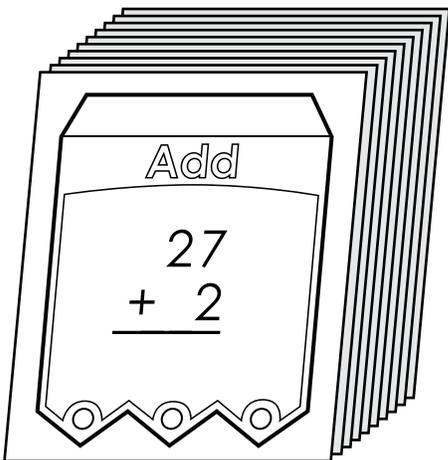
# 2-Digit Addition (Without Regrouping)



**Step 1:** Print out the math flags on card stock paper.

**Step 2:** Cut out the flags along the dotted black line.

**Step 3:** Fold each flag along the line and glue it to a piece of string or rope.

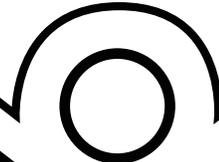
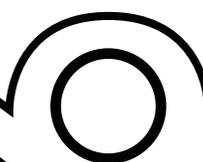
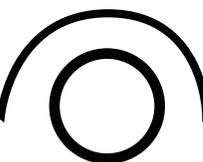




Fold along this line.

# Add

$$\begin{array}{r} 27 \\ + 2 \\ \hline \end{array}$$





Fold along this line.

# Add

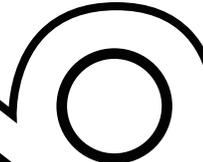
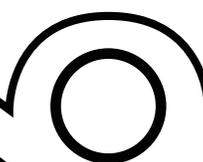
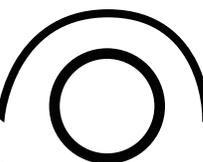
**Nolan picks 12 apples.**

**His dad picks 5 apples.**

**How many apples did they pick in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

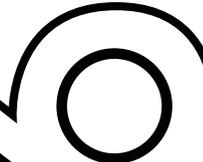
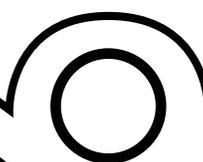
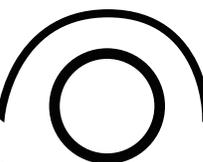




Fold along this line.

# Add

$$\begin{array}{r} 32 \\ + 15 \\ \hline \end{array}$$





Fold along this line.

# Add

**Lei has 15 toy bears.**

**Her sister gives her 3 more.**

**How many toy bears does she have in all?**

(Show your work.)

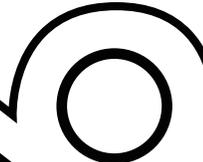
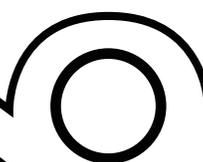
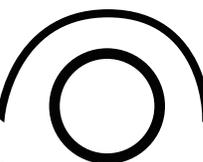
**Answer:** \_\_\_\_\_



Fold along this line.

# Add

$$\begin{array}{r} 16 \\ + 11 \\ \hline \end{array}$$





Fold along this line.

# Add

**Cole has 29 toy cars.**

**His friend gives him 10 more.**

**How many toy cars does he have in all?**

(Show your work.)

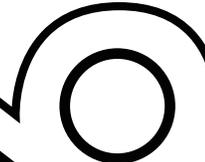
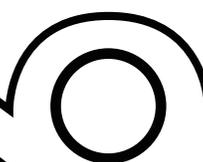
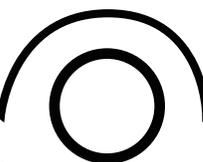
**Answer:** \_\_\_\_\_



Fold along this line.

# Add

$$\begin{array}{r} 42 \\ + 6 \\ \hline \end{array}$$





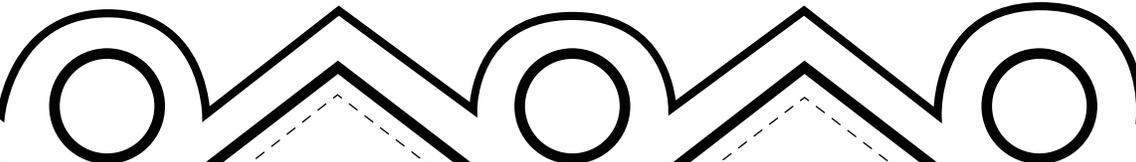
Fold along this line.

# Add

**Raven has 12 pink socks and 12 red socks.  
How many socks does Raven have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

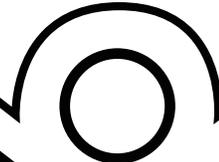
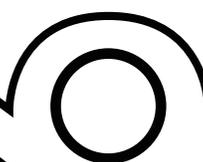
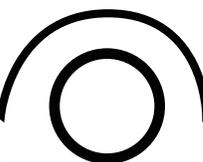




Fold along this line.

# Add

$$\begin{array}{r} 51 \\ + 26 \\ \hline \end{array}$$





Fold along this line.

# Add

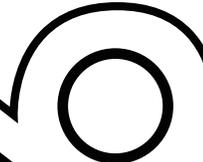
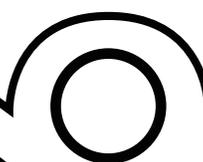
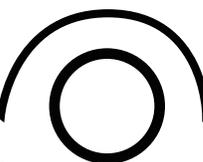
**Zakira has 11 stickers.**

**Lasaundra gave her 15 more.**

**How many stickers does Zakira have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

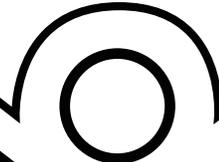
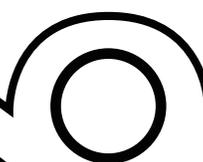
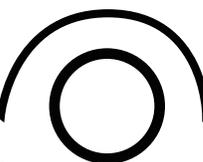




Fold along this line.

# Add

$$\begin{array}{r} 67 \\ + 32 \\ \hline \end{array}$$





Fold along this line.

# Add

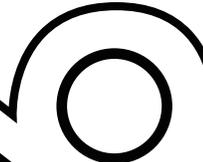
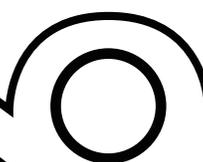
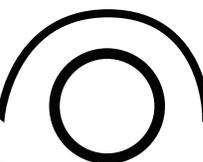
**James has 32 pencils.**

**His teacher gave him 8 more.**

**How many pencils does James have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

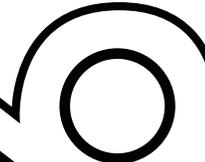
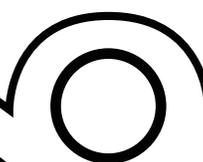
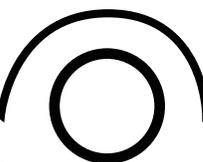




Fold along this line.

# Add

$$\begin{array}{r} 12 \\ + 4 \\ \hline \end{array}$$





Fold along this line.

# Add

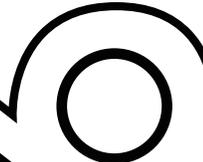
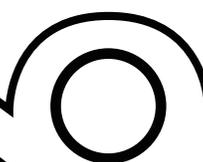
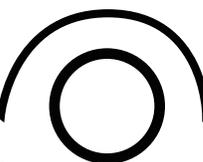
**Emmanuel drew 17 circles.**

**Kevonna drew 13 more.**

**How many circles did they draw in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

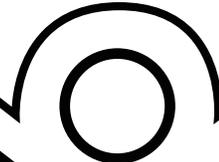
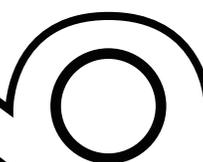
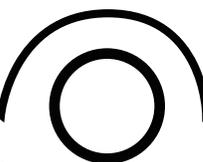




Fold along this line.

# Add

$$\begin{array}{r} 72 \\ + 27 \\ \hline \end{array}$$





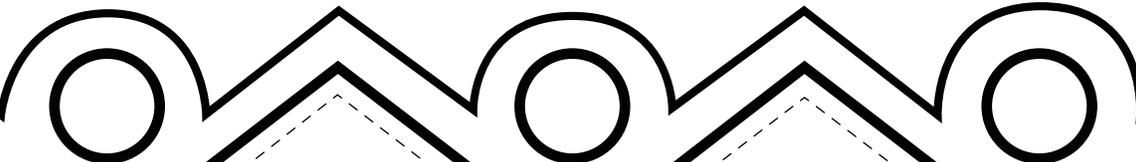
Fold along this line.

# Add

**Rajesh walked 45 steps and ran 24 more.  
How many steps did he take in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

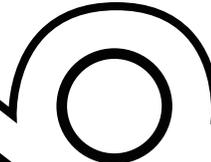
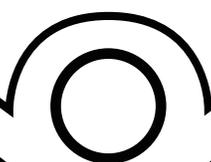
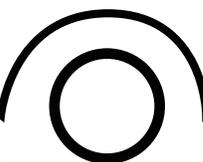




Fold along this line.

# Add

$$\begin{array}{r} 33 \\ + 14 \\ \hline \end{array}$$





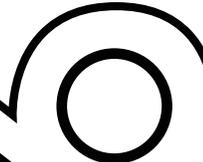
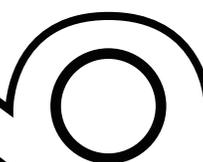
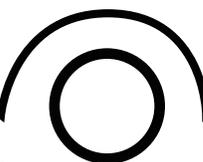
Fold along this line.

# Add

**Cherish has 28 red candies and 11 blue.  
How many candies does she had in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

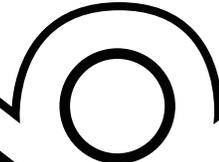
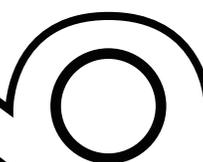
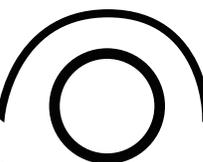




Fold along this line.

# Add

$$\begin{array}{r} 87 \\ + 12 \\ \hline \end{array}$$





Fold along this line.

# Add

**Roland picked 56 blueberries.**

**His sister picked 43.**

**How many blueberries did they pick in all?**

(Show your work.)

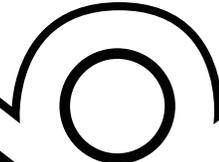
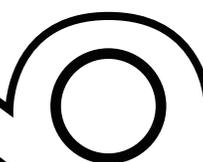
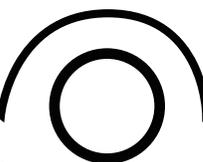
**Answer:** \_\_\_\_\_



Fold along this line.

# Add

$$\begin{array}{r} 55 \\ + 23 \\ \hline \end{array}$$





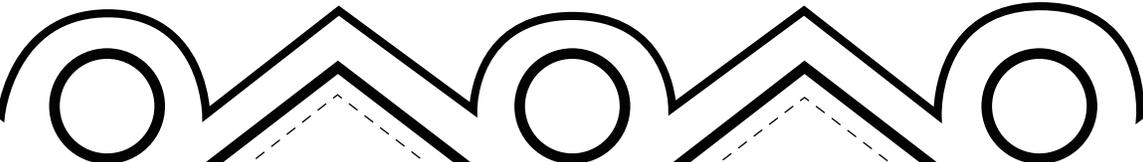
Fold along this line.

# Add

**Mia has 24 purple hair clips and 15 yellow.  
How many hair clips does Mia have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

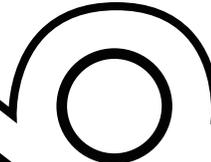
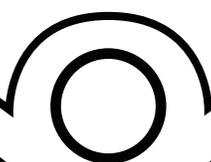
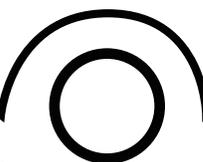




Fold along this line.

# Add

$$\begin{array}{r} 74 \\ + 5 \\ \hline \end{array}$$





Fold along this line.

# Add

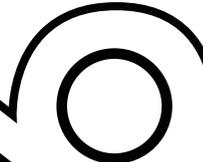
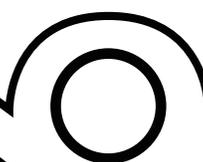
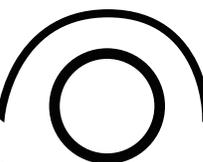
**Ava ran 13 laps.**

**Brooke ran 12.**

**How many laps did they run in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

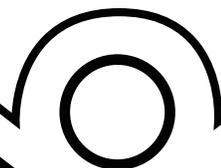
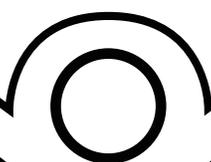
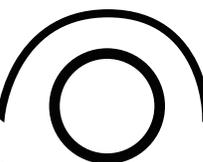




Fold along this line.

# Add

$$\begin{array}{r} 26 \\ + 13 \\ \hline \end{array}$$





Fold along this line.

# Add

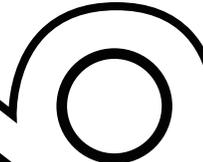
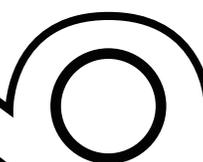
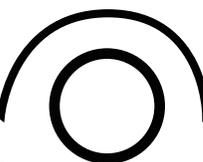
**Sayed has 72 coins.**

**His dad gave him 27 more.**

**How many coins does Sayed have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

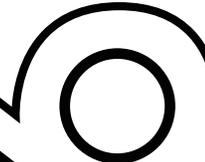
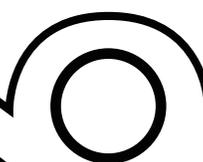
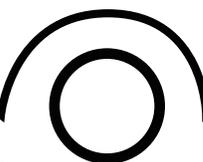




Fold along this line.

# Add

$$\begin{array}{r} 11 \\ + 10 \\ \hline \end{array}$$





Fold along this line.

# Add

**Lin skipped 14 rocks.**

**Her brother skipped 13 more.**

**How many rocks did they skip in all?**

(Show your work.)

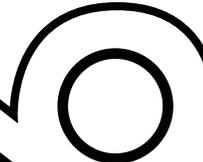
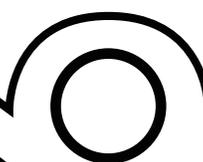
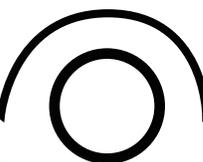
**Answer:** \_\_\_\_\_



Fold along this line.

# Add

$$\begin{array}{r} 36 \\ + 22 \\ \hline \end{array}$$





Fold along this line.

# Add

**Javi has 39 toy trains.**

**Isabel has 21.**

**How many toy trains do they have in all?**

(Show your work.)

**Answer:** \_\_\_\_\_

