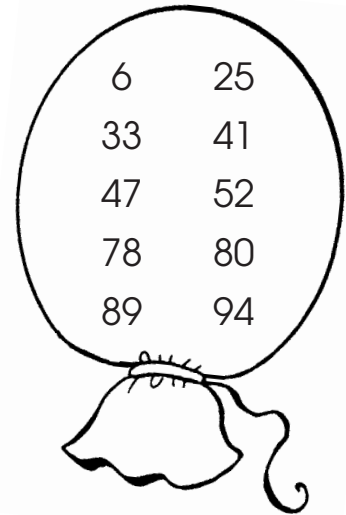


Name \_\_\_\_\_ Date \_\_\_\_\_

## Number Place

Every number in the balloon is *odd* or *even*.  
Write each number where it belongs.

Odd Numbers	Even Numbers



## FAST Math

Subtract. Regroup as needed. Circle the difference that is even.

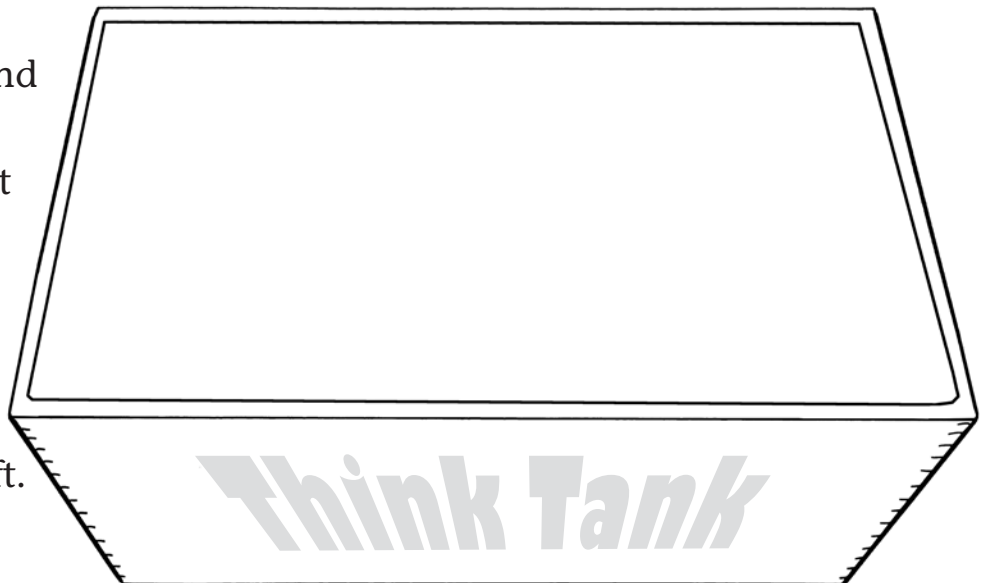
$\begin{array}{r} 45 \\ - 28 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 29 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ - 37 \\ \hline \end{array}$	$\begin{array}{r} 81 \\ - 45 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 63 \\ \hline \end{array}$
_____	_____	_____	_____	_____	_____

## Think Tank

Jake took 5 quarters and 6 dimes to the store. He spent 85¢ on a fruit roll. He spent 50¢ on a banana. How much money does Jake have left?

Jake has \_\_\_\_\_ left.

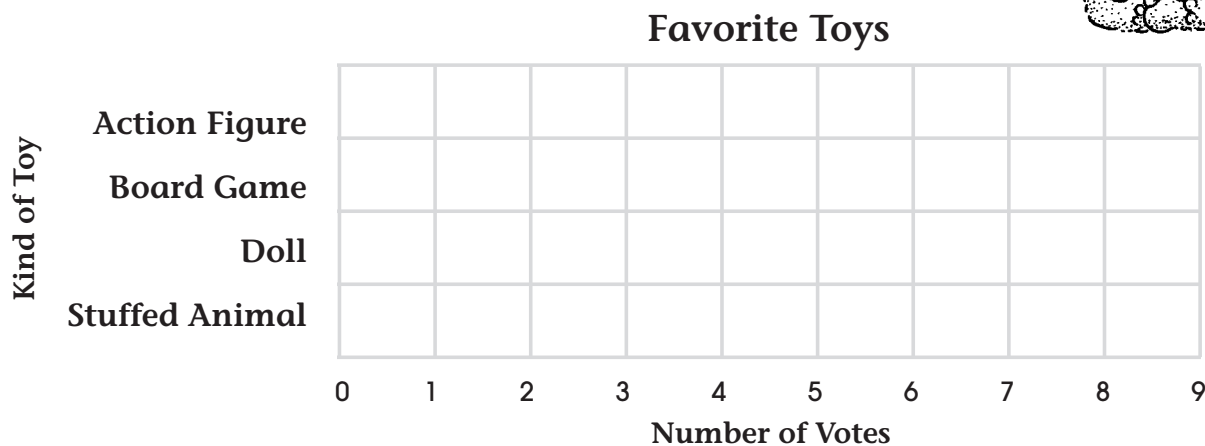
Show your work in the tank.



## Data Place




Graph the data about favorite toys.



- Which toy got twice as many votes as a board game? \_\_\_\_\_
- Which 2 toys got a total of 13 votes?  
\_\_\_\_\_

Favorite Toys	
Action Figure	
Doll	
Stuffed Animal	
Board Game	

## Puzzler

Each number in the tic-tac-toe grid is in a different shape. Do you see why  stands for 7?

Use the code to do the math.

$$\square + \square = \underline{\hspace{2cm}}$$

$$\square + \square = \underline{\hspace{2cm}}$$

$$\square - \square = \underline{\hspace{2cm}}$$

$$\square - \square = \underline{\hspace{2cm}}$$

0	1	2
3	4	5
6	7	8

# Answers

## Jumpstart 23

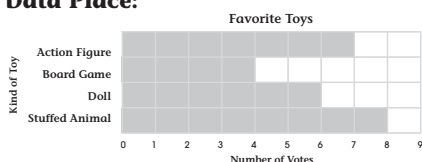
**Number Place:** odd—25, 33, 41, 47, 89;

even—6, 52, 78, 80, 94

**Fast Math:** 17, 49, 27, 37, (36), 27

**Think Tank:** 50¢

**Data Place:**



1. stuffed animal
2. action figure and doll

**Puzzler:** 8, 4, 6, 2

## Connections to the Common Core State Standards

As shown on the chart below, this activity will help you meet your specific state math standards as well as those outlined in the CCSS. These materials address the following standards for children in grade 2. For details on these standards, visit the CCSS

Web site: [www.corestandards.org/the-standards/](http://www.corestandards.org/the-standards/).

Operations & Algebraic Thinking					Number & Operations in Base Ten								Measurement & Data					Geometry			
JS	2.OA.1	2.OA.2	2.OA.3	2.OA.4	2.NBT.1	2.NBT.2	2.NBT.3	2.NBT.4	2.NBT.5	2.NBT.6	2.NBT.7	2.NBT.8	2.MD.3	2.MD.5	2.MD.6	2.MD.7	2.MD.8	2.MD.10	2.G.1	2.G.2	2.G.3
23	●	●	●			●	●		●	●								●	●	●	