

Name _____ Date _____

Number Place

Write the number that comes BEFORE and AFTER.

_____, 17, _____

_____, 75, _____

_____, 31, _____

_____, 60, _____

_____, 96, _____

_____, 42, _____

FAST Math

Count.

Write how much.

Circle the greater amount.

	_____ ¢
	_____ ¢

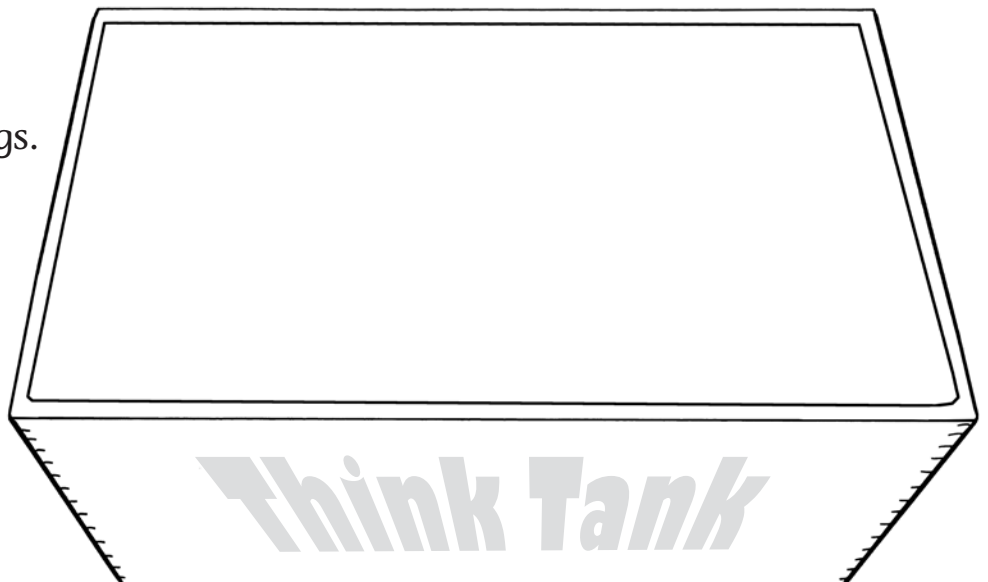


Think Tank

Nathan buys 3 hot dogs.
They cost \$2 each.
How much does he
spend on hot dogs?

\$ _____

Show your work
in the tank.

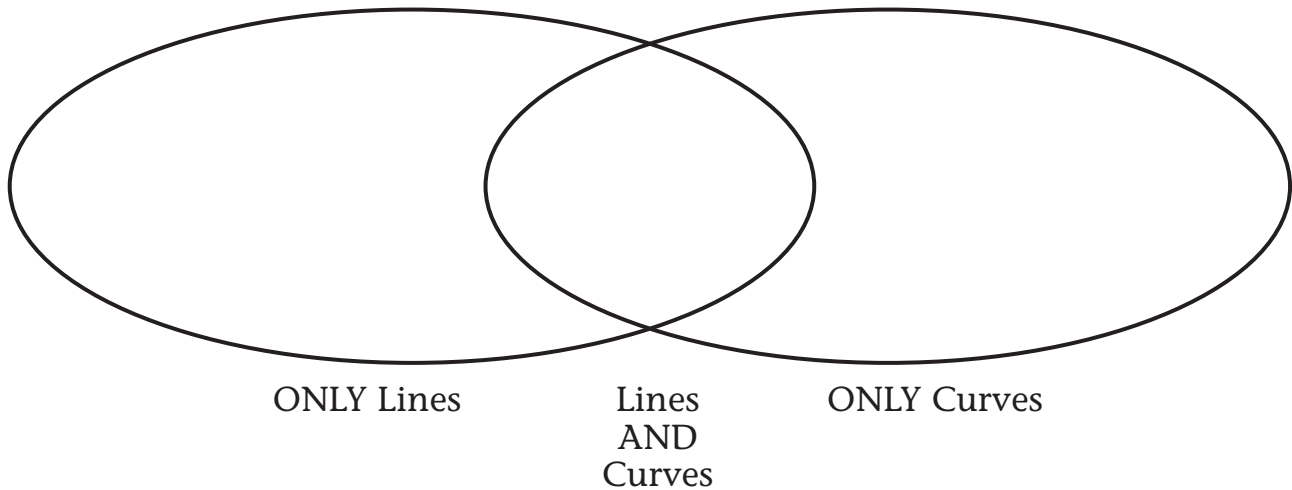


Data Place

Some numbers have lines ONLY.
Some have curves ONLY.
Some have lines AND curves.

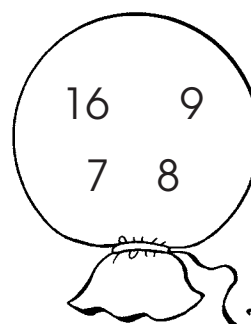
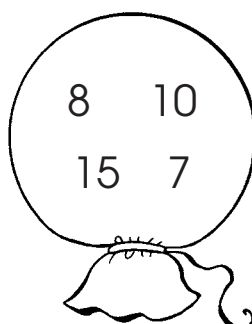
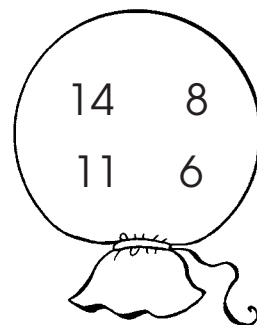
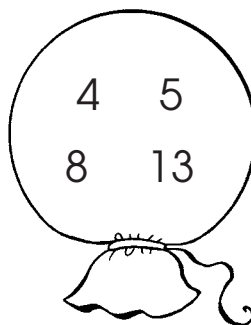
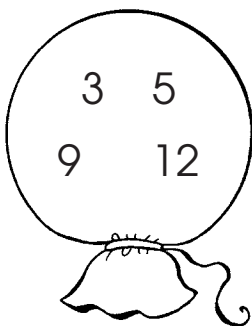
0 1 2 3 4 5 6 7 8 9

Write 0 to 9 in the loops where they belong.



Puzzler

Three numbers in each balloon can make a number fact.
X the number that does NOT belong.



Answers

Jumpstart 24

Number Place: (Left to right) 16, 18; 74, 76; 30, 32; 59, 61; 95, 97; 41, 43

Fast Math: 47, 38; circle 47¢

Think Tank: 6

Data Place: only lines—1, 4, 7; only curves—0, 3, 6, 8; lines and curves—2, 5, 9

Puzzler: (Left to right) 5, 4, 11; 10, 8

Data Place

Mrs. Lobel took her class to lunch. She saw that 8 kids drank juice, 9 drank milk, and 6 kids drank water.

Show this data in a graph. Make bars with letters. Count from the bottom up.

- Write a
- Write an
- Write a

Connections to the Common Core State Standards

As shown in the chart below and on page 8, the activities in this book 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 1. For details on these standards, visit the CCSS Web site: www.corestandards.org/the-standards/.

Operations & Algebraic Thinking								Number & Operations in Base Ten						Measurement & Data				Geometry			
JS	1.OA.1	1.OA.2	1.OA.3	1.OA.4	1.OA.5	1.OA.6	1.OA.7	1.OA.8	1.NBT.1	1.NBT.2	1.NBT.3	1.NBT.4	1.NBT.5	1.NBT.6	1.MD.1	1.MD.2	1.MD.3	1.MD.4	1.G.1	1.G.2	1.G.3
24	●	●	●	●	●	●			●									●	●		