Name _____ Date _____

Number Place

Order each set of numbers from *greatest* to *least*.

357   364   371   _____

888   808   880   _____

537   575   573   _____

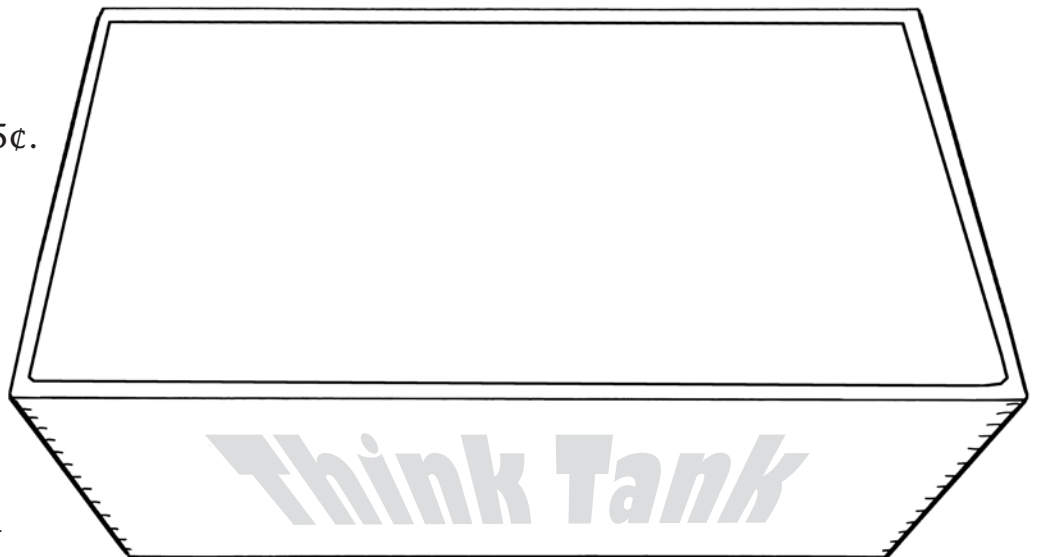# FAST Math

Add or subtract. Circle answers that are *odd* numbers.

17	9	8	15	14	7
− 8	+ 9	+ 8	− 8	− 6	+ 7
_____	_____	_____	_____	_____	_____

💡 Think Tank

Leah wants to buy a postcard that costs 35¢. A stamp to mail it costs 32¢. Leah has 3 quarters. Is this enough money for her to buy both items?

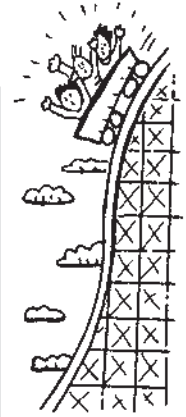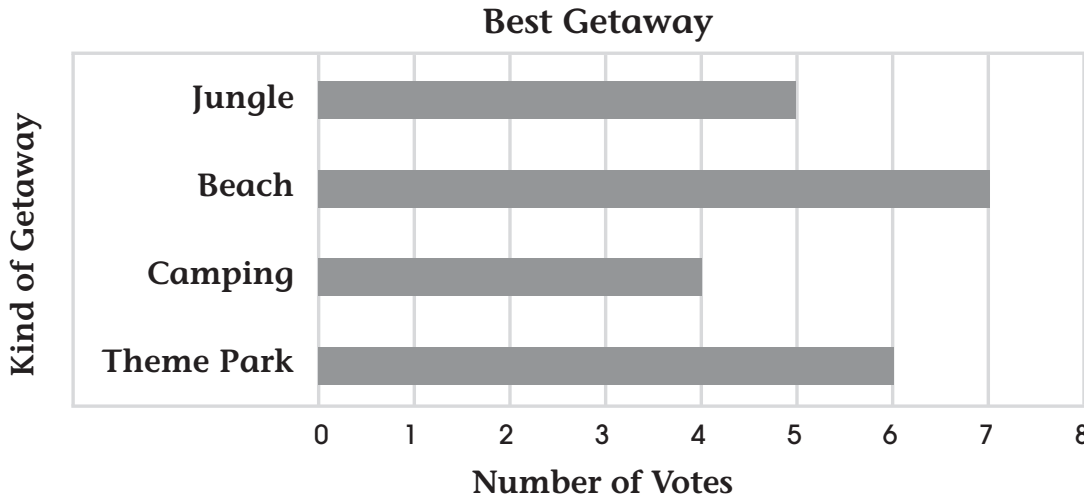**Show your work in the tank. Explain your answer.**

Think Tank

_____

_____

Data Place

Use the graph to answer the questions about people's favorite places to get away.

Best Getaway

Kind of Getaway

| | Jungle | Beach | Camping | Theme Park |

Number of Votes: 0 1 2 3 4 5 6 7 8

Jungle — 5
Beach — 7
Camping — 4
Theme Park — 6

1. Where did 6 people vote to go? _____

2. How many people chose camping? _____

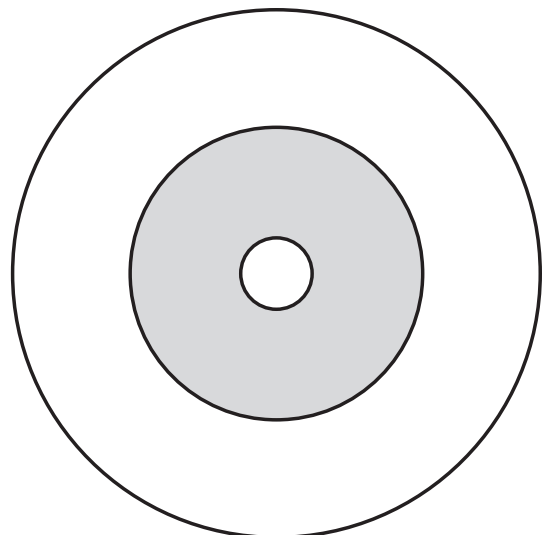3. Order the four getaways from *most* favorite to *least* favorite. _____

_____

Puzzler

A dart can earn 3 different values.
• A dart in the center earns 100 points.
• A dart in the gray ring earns 10 points.
• A dart in the outside ring earns 2 points.

1. What is the best score you could get

   with 7 darts? _____

2. What would you earn with 5 darts

   in each section? _____

3. Draw 8 darts to make a score of 138.

14

Answers

Jumpstart 3
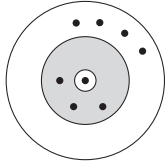**Number Place:** 371, 364, 357; 888, 880, 808; 575, 573, 537
Fast Math: ⑨ 18, 16, ⑦ 8, 14
Think Tank: yes; 75¢ > 67¢
Data Place: 1. theme park **2.** 4
3. beach, theme park, jungle, camping
Puzzler: 1. 700 **2.** 560 **3.** 138 = 100 + 10 + 10 + 10 + 2 + 2 + 2 + 2

Connections to the Common Core State Standards

As shown in 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 students in grade 3. For details on these standards, visit the CCSS Web site: **www.corestandards.org/the-standards/**.

		Operations & Algebraic Thinking									Number & Operations in Base Ten			Number & Operations —Fractions			Measurement & Data							Geometry	
JS	3.OA.1	3.OA.2	3.OA.3	3.OA.4	3.OA.5	3.OA.6	3.OA.7	3.OA.8	3.OA.9	3.NBT.1	3.NBT.2	3.NBT.3		3.NF.1	3.NF.2	3.NF.3		3.MD.1	3.MD.2	3.MD.3	3.MD.5	3.MD.6	3.MD.7	3.MD.8	3.G.1	3.G.2
3	•		•					•	•		•	•								•						