Side A

Name $\qquad$ Date $\qquad$

## Number Place

Write in standard form.

| 3 tens 5 ones | 35 | 5 tens 7 ones |
| :---: | :---: | :---: |
| 8 tens 1 one |  | 6 tens 0 ones |
| 2 tens 6 ones |  | 7 tens 8 ones |
| 9 tens 3 ones |  | 4 tens 2 ones |

## FAST Math

Draw hands to show each time.
quarter to 3

half past 10


30 minutes after 5


## Q Think Tank

Lola picks 3 baskets of limes. One basket has 25 limes. Another basket has 22 limes. The third basket has 20 limes. How many limes has Lola picked in all?

Show your work in the tank.

Side B

## Data Place

This is how Mr. Hay's students got to school today.

- Six took the bus.
- Five walked.
- Three rode bikes.
- Four came in cars.

Graph the data.

1. How many students got to school today? $\qquad$


Way of Getting to School
2. How many more walked than came in cars? $\qquad$
3. Which way did the most students get to school? $\qquad$

## -40

Count by 2 s to connect the dots.

| $\bullet 40$ |  |
| :---: | :---: |
| 38 | $\bullet 42$ |

Jumpstart 13
Number Place: (Top to bottom) 81, 26, 93; 57, 60, 78, 42

## Fast Math:



Check children's clock faces.
Think Tank: 67
Data Place:


1. 182.1 3. bus Puzzler:


# 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/.

| Operations \& Algebraic Thinking |  |  |  |  | Number \& Operations in Base Ten |  |  |  |  |  |  |  | Measurement \& Data |  |  |  |  |  | Geometry |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JS | $\underset{\sim}{\underset{\sim}{\dot{\alpha}}}$ | $\begin{gathered} \stackrel{\text { N}}{\underset{\sim}{c}} \end{gathered}$ | $\begin{aligned} & \text { m } \\ & \underset{\sim}{c} \end{aligned}$ | $\begin{aligned} & \text { J } \\ & \stackrel{\rightharpoonup}{i} \\ & \text { in } \end{aligned}$ | $\underset{\sim}{\underset{\sim}{\sim}}$ | $\underset{\sim}{\sim}$ | $\stackrel{\stackrel{m}{\otimes}}{\underset{\sim}{\sim}}$ | $\underset{\sim}{\underset{\sim}{*}}$ | $\begin{aligned} & \stackrel{\circ}{\stackrel{\circ}{\sim}} \\ & \underset{\sim}{\circ} \end{aligned}$ | $\stackrel{\circ}{\stackrel{\circ}{\sim}}$ |  | $\begin{aligned} & \stackrel{\infty}{\stackrel{\infty}{\sim}} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\sum_{i}^{\infty}$ | $\sum_{i}^{\infty}$ | ${\underset{i}{\mathrm{i}}}_{\stackrel{0}{\mathrm{i}}}$ | $\sum_{\dot{N}}^{\stackrel{i}{i}}$ | $\sum_{i}^{\infty}$ | $\underset{\underset{\sim}{\circ}}{\stackrel{O}{\dot{O}}}$ | $\begin{gathered} \overline{0} \\ \underset{\sim}{i} \end{gathered}$ | $\begin{aligned} & \text { N } \\ & \underset{\sim}{\mathcal{N}} \end{aligned}$ | ल |
| 13 | - | - |  |  |  | - | - |  | - | $\bullet$ |  |  |  |  |  |  | - | - |  |  |  |

