



Summer Math Program  
Entering Third Grade  
Week 8



**Fast Facts**

See how many you can do in one minute!

$\begin{array}{r} 34 \\ - 23 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ + 35 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ + 49 \\ \hline \end{array}$	$\begin{array}{r} 68 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ - 48 \\ \hline \end{array}$
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$\begin{array}{r} 67 \\ - 23 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ + 85 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ - 11 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ - 31 \\ \hline \end{array}$
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**Measurement**

Answer the following questions about measurement.

Super Shoes, a shoe store in town, was getting a new display case for the front window. Each of the shoes to be displayed was measured. Answer the following questions using the data below.



**Kicker**  
17 cm



**Soccer Star**  
24 cm



**Golf Gem**  
30 cm



**Hi-Bop**  
22 cm

1. What is the combined length of the Soccer Star and the Hi-Bop? \_\_\_\_\_

2. How much longer is the Golf Gem than the Kicker? \_\_\_\_\_

3. If the display case is 90 cm in length, will all four shoes fit? Explain your thinking. \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

# MONEY, MONEY, MONEY!

What is the value of each set of coins?

1.



2.



3.



4.



Read the following amounts of money aloud to someone older than you.

1. \$0.98

2. \$1.05

3. \$5.55

4. \$0.08

5. \$1.10

Add or subtract.

1. \$2.50 + 60 cents \_\_\_\_\_

2. \$3.45 - 25 cents \_\_\_\_\_

3. \$4.89 + 2 dollars \_\_\_\_\_

# PICTOGRAPHS

1. Use the table to make a pictograph. Draw 1  for every 2 balls.

Balls in Box		
tennis balls 	baseballs 	soccer balls 

**Balls in Box**

tennis balls

baseballs

soccer balls

Key: Each  stands for 2 balls.

Use the information in the pictograph to solve.

2. How many more tennis balls are there than soccer balls?

\_\_\_\_\_ rubber balls

3. If 2 baseballs get lost, how many  will you take away? \_\_\_\_\_