



Summer Math Program  
Entering Second Grade  
Week 6



**Fast Facts**

See how many you can do in one minute!

$48$	$38$	$54$	$38$	$58$	$78$	$52$
$+ 17$	$+ 21$	$+ 28$	$+ 30$	$+ 23$	$+ 17$	$+ 52$

$63$	$75$	$36$	$47$	$78$	$91$	$48$
$- 11$	$- 12$	$- 17$	$- 8$	$- 72$	$- 50$	$- 24$

**Knowing Numbers**

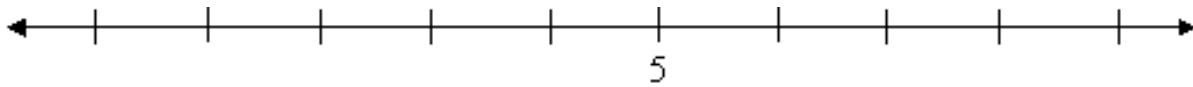
Write one less and one more than each number given.

<u>One Less</u>	<u>Number</u>	<u>One More</u>
_____	<b>25</b>	_____
_____	<b>18</b>	_____
_____	<b>37</b>	_____
_____	<b>49</b>	_____

Write ten less and ten more than each number given.




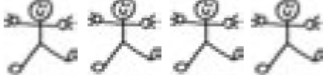


<u>Ten Less</u>	<u>Number</u>	<u>Ten More</u>
_____	<b>14</b>	_____
_____	<b>67</b>	_____
_____	<b>51</b>	_____
_____	<b>28</b>	_____


This number line shows only the number 5. Write the number 6 where it is supposed to be.






## Great Graphs

Answer the questions about the pictograph. Each  stands for one child.

Kinds of Fruit	Children Who Like Each Fruit
	
	
	

1. How many children like  ? \_\_\_\_\_

2. Which fruit do most children like? Circle.   

3. Which two fruits do the same number of children like? Circle.   

## Web Links

Try these web sites for additional practice and interactive learning!

- Pattern Blocks  
<http://www.mathplayground.com/patternblocks.html>
- Extra Practice for two-digit addition and subtraction  
<http://www.mathplayground.com/patternblocks.html>

## **Exciting Extras**

The following resources are to help your mathematician with fractions and math fluency. Please use the fraction strips (last page) to compare fractions (e.g.,  $\frac{3}{4}$  is bigger than  $\frac{1}{2}$  but smaller than  $\frac{5}{6}$ ), find equivalent fractions (e.g.,  $\frac{5}{10}$  is equal to  $\frac{1}{2}$  which is equal to  $\frac{3}{6}$ ), and for familiarity with how big or little fractions are relative to one whole. The link below takes you to a website for age-appropriate flashcards you can print and use to practice math fluency. Enjoy!!

[http://www.helpingwithmath.com/resources/oth\\_flashcards.htm](http://www.helpingwithmath.com/resources/oth_flashcards.htm)

# Fraction Strips

1 Whole

$\frac{1}{2}$

$\frac{1}{2}$

$\frac{1}{3}$

$\frac{1}{3}$

$\frac{1}{3}$

$\frac{1}{4}$

$\frac{1}{4}$

$\frac{1}{4}$

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