Summer Math Program
Entering Third Grade
Week 5

Fast Facts

See how many you can do in one minute!

13 + 17	58 + 21	49 + 52	28 + 56	56 + 44	77 + 27	35 + 35
64 - 47	28 - 17	57 - 19	75 - 58	43 - 24	80 - 35	66 - 38

Web Links

Try these web sites for additional practice and interactive learning!

- Grand Prix Multiplication
  http://www.mathplayground.com/ASB_GrandPrixMultiplication.html

Knowing Numbers

Write >, <, or =.

1. 52 (>) 23
2. 81 ( ) 96
3. 23 ( ) 32
4. 32 ( ) 12
5. 50 ( ) 70
6. 48 ( ) 27
7. 138 ( ) 192
8. 217 ( ) 184
9. 129 ( ) 93
10. 645 ( ) 645
11. 705 ( ) 792
12. 586 ( ) 986

Making 100

Show the missing value to make 100.

1. 100 = 99 + ___

2. 100 = 92 + ___

3. 100 = 50 + ___

4. 100 = 25 + ___

5. 100 = 44 + ___

6. 100 = 20 + ___

7. Which is a correct addition pair for 100?

a. 45 + 55
b. 30 + 60
c. 64 + 46

8. Which is NOT a correct addition pair for 100?

a. 98 + 2
b. 87 + 23
c. 66 + 34

9. Tamiko wanted 100 trading cards. She had 55 cards. Write a number sentence that Tamiko could use to help her figure out how many more cards she needs.

_____

Missing Numbers

Find the missing number that makes each number sentence true.

1. 43 + ___ = 65

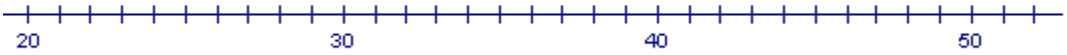
2. 54 + ___ = 76

3. 67 + ___ = 89

4. 35 + ___ = 98

Using Number Lines

1. Find the distance between 31 and 44 on a number line.



a. 15
b. 14
c. 13 _____

2. How far is it on the number line from 54 to 68? _____