ACTIVITY SHEET - Base Ten

Use place value to write the whole number. Then use the code to learn a new joke!

(Challenging, use a pencil)

Ten thousands	Thousands	Hundreds	Tens	Ones

Example: 66 tens and 12 ones: _6_   _7_   _2_
(t)

15 tens and 7 ones: ____   ____   ____
(e)

62 hundreds, 4 tens, 1 one: ____   ____   ____   ____
(o)

76 hundreds, 3 tens, 4 ones: ____   ____   ____   ____
(l)

4 tens, 6 hundreds, 2 thousands, 2 ones: ____   ____   ____   ____
(h)

18 ones, 7 tens, 14 hundreds: ____   ____   ____   ____
(n)

17 hundreds, 8 ones: ____   ____   ____   ____
(B)

15 thousands, 7 tens, 32 hundreds, 3 ones: ____   ____   ____   ____   ____
(y)

9 tens, 63 hundreds, 7 ones, 2 thousands : ____   ____   ____   ____
(s)

4 hundreds, 32 tens, 5 ones: ____   ____   ____
(m)

Q: Wha **t** did __ __ __   __ __ __   __ **a** __   **t** __   **t** __ __
         2   6 8 1   1 3 1   9   3   2 6   2 4 1

__ **t** __ __ **r**   __ __ __ **?**
6 2 4 1   1 3 1

A: __ __ **t** w __ __ __   y __ u   a __ d   __ __ , __ __ __ __ **t** __ ing
   0 1 2   1 1 8   6   8   5 1   9 6 5 1 2 4

__ __ __ __ __ __ .
9 5 1 7 7 9

SUMMER POPS 3rd Grade Activity Sheets

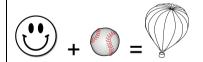# ACTIVITY SHEET - Measurement and Data
Creating Your Own Bar Graph

1. Ask people you know, "What flavor of ice cream do you prefer, chocolate, vanilla, strawberry, or I don't like ice cream?"
2. Gather data from at least 5 people.
3. Display your data in a bar graph. Be sure to include your graph title, scale and label your axis.
4. Come up with 3 questions that can be answered using your bar graph and present your graph and questions to a friend or family member.
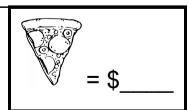
Data Collection Space:

Graph Space:

Graph Questions:
1.

2.

3.

ACTIVITY SHEET - Algebraic Thinking
How much for a slice of pizza?

You go to a pizza shop for lunch and they have a crazy menu. Use the symbols to help you find how much the restaurant charges for one slice of pizza.

⚽ = ___   ⚾ = ___

| ⚽ + ⚽ = 10 | ⚽ + ⚾ = 8 | ⚾ + ⚾ = ___ |

🍎 = ___

| ⚾ + 🍎 = 5 | 🍎 x 🍎 = ___ | 🍎 x 🚗 = 12 |

🚗 = ___   🙂 = ___

| 🚗 + ⚾ = 🙂 | 🙂 + 🙂 = ___ | 🙂 + ⚾ = 🎈 |

🎈 = ___   ⭐ = ___

| 🎈 - ⚽ = ⭐ | ⭐ - 🚗 = 🍕 | 🍕 = $___ |

ACTIVITY SHEET - Geometry

Geometry Comparisons

	Draw the shape	Congruent Angles? (same size)	Congruent sides? (same length)	Parallel sides? (none, 1 pair, 2 pairs)	Regular or Irregular polygon	Is this shape a parallelogram?
Trapezoid						
Square						
Rectangle						
Rhombus						

If you were going to make a kite, what quadrilateral would you pick from the list above? Draw and color a picture of your kite!