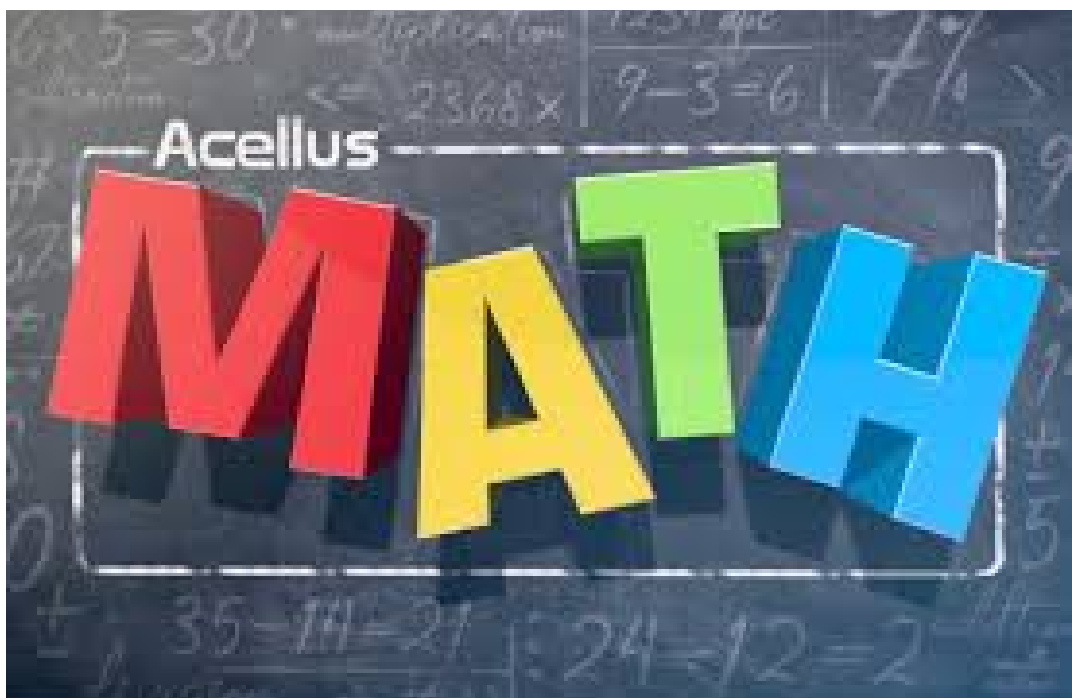


Grade 2

Math

Week 5

Worksheets



Order and Compare

< > =

62		59
19		23
7		7
86		61
35		35
47		96
58		76
78		14
95		6
21		34
11		30
40		40

2 More and 2 Less

	13	
	4	
	17	
	26	
	44	
	76	
	99	
	80	
	10	
	16	
	58	
	33	

Numerals up to 1,000

Name: _____ Score: _____

Write the following number words in numerals



three hundred and twenty-one

five hundred and eighty-four

five hundred and forty-four

nine hundred and seventeen

two hundred and seventy-nine

two hundred and ninety-nine

six hundred and eleven

four hundred and sixty-three

eight hundred and eighty-five

seven hundred and twelve

seven hundred and fifty

eight hundred and twenty-five

three hundred and thirty

one hundred and ninety-eight

Number Names

Write the number names for the following numbers.

16

29

35

48

49

52

68

75

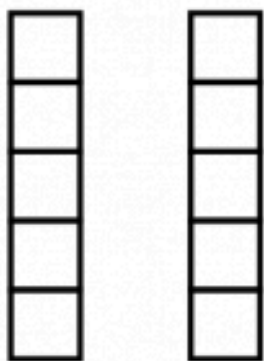


Add and Multiply



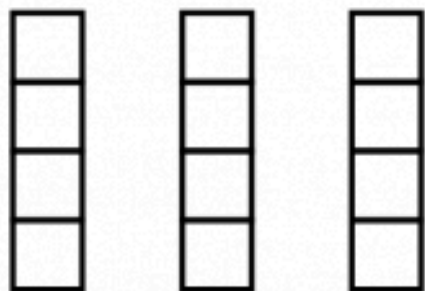
$$2+2+2=$$

$$2 \times 3 =$$



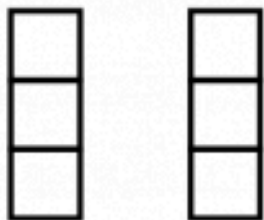
$$5+5=$$

$$5 \times 2 =$$



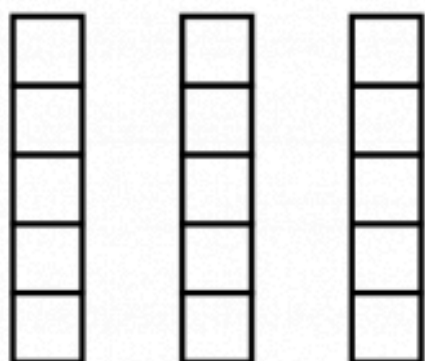
$$4+4+4=$$

$$4 \times 3 =$$



$$3+3=$$

$$3 \times 2 =$$

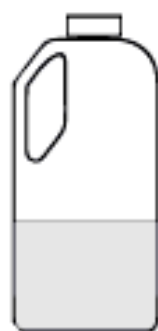
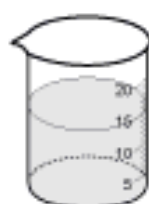


$$5+5+5=$$

$$5 \times 3 =$$

Comparing volumes

Compare the volume of the containers by using $>$ and $<$.



Greater or Less Volume

Name: _____ Class: _____

Fill in the blanks with 'greater than' or 'less than'.

- 
milk


orange juice

The volume of milk is _____ than the volume of orange juice.
- 
bottle A

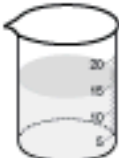

bottle B

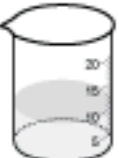
The volume of bottle A is _____ than the volume of bottle B.
- 
water


apple juice

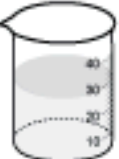
The volume of water is _____ than the volume of apple juice.
- 
bottle C


bottle D

The volume of bottle D is _____ than the volume of bottle C.
- 
beaker E


beaker F

The volume of beaker E is _____ than the volume of beaker F.
- 
beaker G


beaker H

The volume of beaker G is _____ than the volume of beaker H.

3 More and 3 Less

	13	
	4	
	17	
	26	
	44	
	76	
	99	
	80	
	10	
	16	
	58	
	33	