




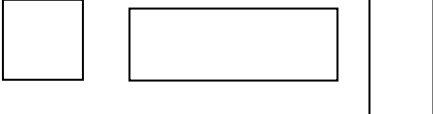
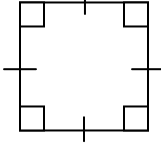
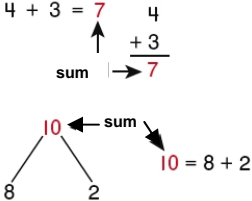

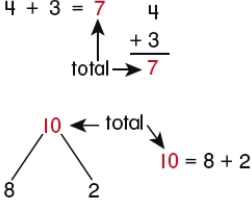



First Grade Core Mathematics Vocabulary

1	Above	Over; in, at, or to a higher place. (L 2.6)	
2	Addend	Any number that is added: addend + addend = sum (L 2.2)	
3	Addition	To join two or more numbers to get one number. (L 2.1)	
4	Below	Beneath; at a point or position lower or further down than. (L 2.6)	
5	Compare	Examine numbers to decide if one is greater/less than another or if numbers are equal. (L 4.10)	
6	Cube	A solid figure that has six square faces of equal size. (L 6.15)	
7	Dime	A U.S. coin worth ten cents (10¢ or \$0.10). (L 5.1)	
8	Half	One of two equal parts of a whole. (L 7.3)	
9	Hour	Unit for measuring time: 60 minutes = 1 hour. (L 7.10)	
10	Greatest	Largest (used to compare 3 or more amounts). (L 5.7)	
11	Least	Smallest or fewest (used to compare 3 or more amounts). (L 5.7)	
12	Measure	To find size, or amount of something. (L 6.10)	
13	Minute	Unit for measuring time. (L 7.10)	
14	Most	Greatest amount or quantity. (L 6.4)	
15	Nickel	U.S. coin worth five cents (5¢ or \$0.05). (L 2.7)	
16	Ones place	In a multi-digit whole number, the digit on the far right is said to be in the “ones place”. A digit in the ones place represents the value of the digit. (L 4.4)	
17	Penny	U.S. coin worth one cent (1¢ or \$0.01). (L 2.7)	
18	Quarter	A U.S. coin worth 25 cents (25¢ or \$0.25). (L 7.6)	

19	Rectangle	A parallelogram with right angles; a square is a special rectangle. (L 1.4) 
20	Square	A rectangle with four equal sides. (L 1.4) 
21	Subtraction	Take one quantity away from another. (L 2.12)
22	Sum	The result of addition. (L 1.4) In the addition equation, $3 + 2 = 5$, 5 is the sum. 
23	Tally	To count/record data or the type of mark that represents an individual item of data. 
24	Tens place	In a multi-digit whole number, the digit just to the left of the ones place is said to be in the "tens place". A digit in the tens place represents ten times the value of the digit. (L 4.4)
25	Total	The result of adding some numbers. (L 1.4) 
26	Triangle	A flat shape with 3 straight sides. (L 1.3) 
27	Zero	The digit when used as a number means that no objects are present. (L 1.1)

