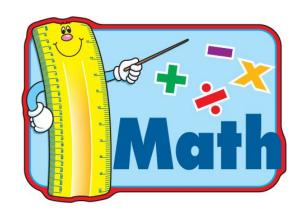
# 2nd Grade

# Power Standards



#### Power Standard 1

- $\blacksquare$  I know my addition facts 0 to 20. (2.0A.2)
- ☐ I know my subtraction facts 0 to 20. (2.0A.2)

#### Power Standard 2

- $\Box$  I can make and use a number line. (2.MD.6)
- $\Box$  I can use addition and subtraction within 100 using a number line. (2.MD.6)

#### Power Standard 3

- ☐ I can understand and use hundreds, tens and ones. (2.NBT.1)
- ☐ I can understand that a bundle of ten "tens" is called a "hundred". (2.NBT.1)
- □ I can show that I understand the numbers I use when I count by hundreds, have a certain number of hundreds, 0 tens and 0 ones. (2.NBT.1)

### Power Standard 4

 $\Box$  I can compare two three-digit numbers using the symbols. >, =, and <. (2.NBT.4)

#### Power Standard 5

□ I can use strategies to solve one step addition and subtraction word problems within 100. (2.OA.1 pt 1)

#### Power Standard 6

☐ I can use strategies to solve two step addition and subtraction word problems within 100. (2.OA.1 pt 1)

#### Power Standard 7

☐ I can add two-digit numbers within 100. (2.NBT.5 pt 1)

#### Power Standard 8

☐ I can subtract two-digit numbers within 100. (2.NBT.5 pt 2)

#### Power Standard 9

 $\blacksquare$  I can use strategies to add and subtract numbers within 1,000. (2.NBT.7 pt 1)

#### Power Standard 10

- $\Box$  I can line up numbers by place value. (2.NBT.7 pt 2)
- □ I can use strategies to add and subtract numbers within 1,000 and know when to regroup (compose) and borrow (decompose). (2.NBT.7 pt 2)

#### Power Standard 11

- □ I can divide circles and rectangles into two, three, or four equal parts and describe them using the words halves, thirds, half of, a third of, etc (2.G.3)
- $\Box$  I can use the phrases two halves, three thirds, or four fourths. (2.G.3)
- $\Box$  I can notice that equal wholes don't have to be the same shape. (2.G.3)

#### Power Standard 12

- ☐ I can draw shapes with specific attributes such as a given number of angles or a given number of equal faces. (2.G.1)
- ☐ I can identify triangles, quadrilaterals, pentagons, hexagons, and cubes. (2.G.1)
- $\Box$  I can compare sizes visually. (2.G.1)

#### Power Standard 13

☐ I can use different tools to measure objects. (2.MD.1)

#### Power Standard 14

□ I can tell and write time from both analog and digital clocks using a.m. and p.m. (2.G.1)

## Power Standard 15

- $lue{}$  I can draw a picture graph and a bar graph to represent a data set with up to four categories. (2.G.1)
- □ I can solve simple put-together, take-apart, and comparison problems using information from a bar graph. (2.G.1)