

2<sup>nd</sup> Grade Math  
Operations & Algebraic  
Thinking  
CCSS "I Can"  
Statements



CCSS.MATH.CONTENT.2.OA.A.1

I can use strategies to  
solve addition word  
problems (within 100).



CCSS.MATH.CONTENT.2.OA.A.1

I can use strategies to  
solve subtraction word  
problems (within 100).

A decorative rectangular border with a repeating pattern of interlocking loops and swirls, resembling a chain-link fence or a stylized floral design.

CCSS.MATH.CONTENT.2.OA.B.2

I know my addition  
facts.



CCSS.MATH.CONTENT.2.OA.B.2

I know my subtraction  
facts.

A decorative border made of repeating heart and scroll patterns surrounds the text.

CCSS.MATH.CONTENT.2.OA.C.3

I can group objects to  
tell if a number is odd  
or even.



CCSS.MATH.CONTENT.2.OA.C.3

I can write a number  
sentence to show how  
adding two of the same  
number will equal an  
even number.



CCSS.MATH.CONTENT.2.OA.C.4

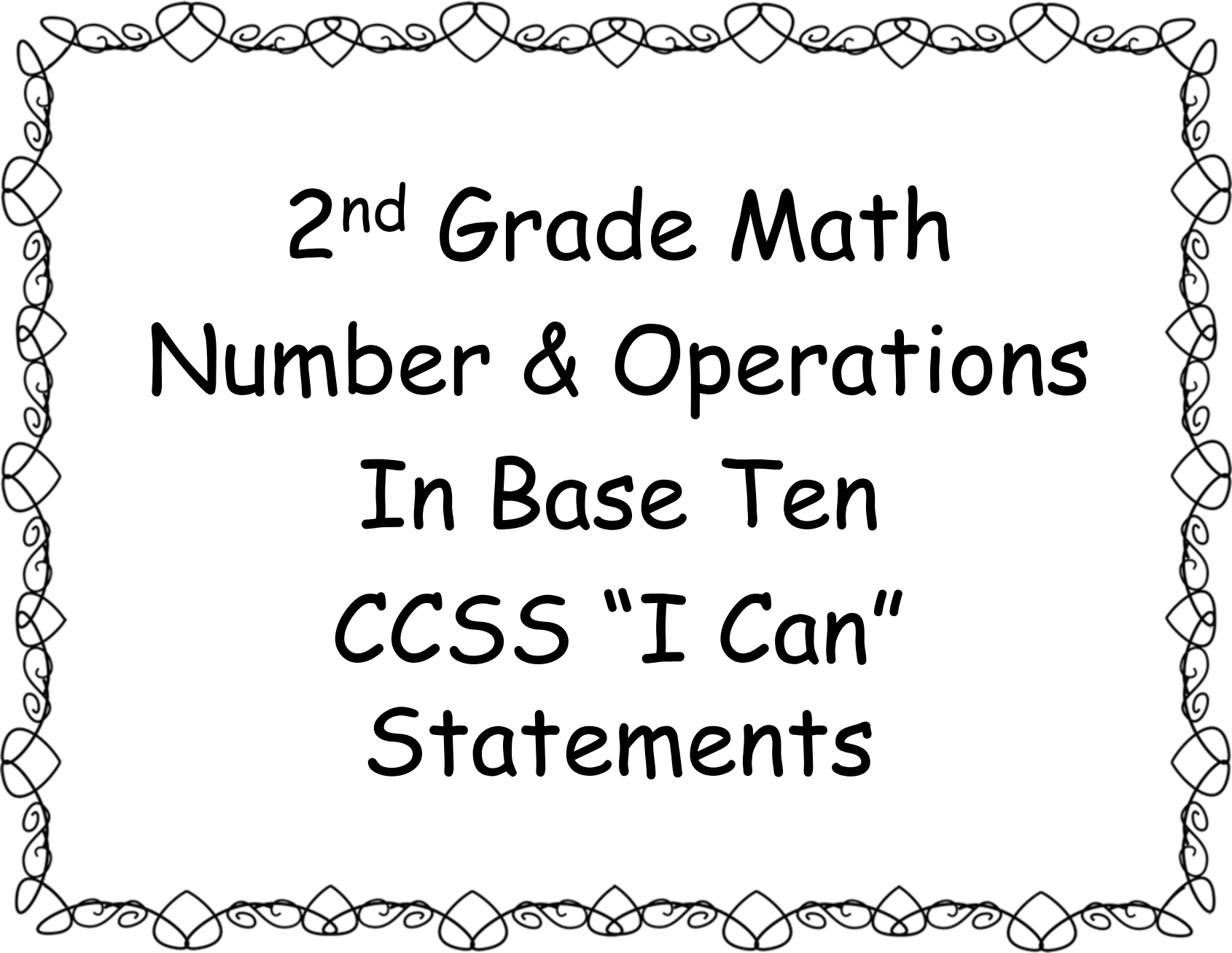
I can use addition to  
help me figure out how  
many objects are in an  
array.





CCSS.MATH.CONTENT.2.OA.C.4

I can write a number  
sentence to show the  
total number of objects  
are in an array.



2<sup>nd</sup> Grade Math  
Number & Operations  
In Base Ten  
CCSS "I Can"  
Statements



CCSS.MATH.CONTENT.2.NBT.A.1

I can understand and  
use hundreds, tens and  
ones.



CCSS.MATH.CONTENT.2.NBT.A.1.A

I can show that I understand that a bundle of ten "tens" is called a "hundred".



CCSS.MATH.CONTENT.2.NBT.A.1.B

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.



CCSS.MATH.CONTENT.2.NBT.A.2

I can count to 1,000 by  
1s, 5s, 10s and 100s.



CCSS.MATH.CONTENT.2.NBT.A.3

I can read and write  
numbers to 1,000 in  
different ways.



CCSS.MATH.CONTENT.2.NBT.A.4

I can compare three-digit numbers using  $<$ ,  $=$ , and  $>$  because I understand hundreds, tens and ones.





CCSS.MATH.CONTENT.2.NBT.B.5

I can add two-digit  
numbers.



CCSS.MATH.CONTENT.2.NBT.B.5

I can subtract two-  
digit numbers.



CCSS.MATH.CONTENT.2.NBT.B.6

I can add up to four 2-  
digit numbers.



CCSS.MATH.CONTENT.2.NBT.B.7

I can use strategies to  
add numbers within  
1000 and know when to  
regroup.



CCSS.MATH.CONTENT.2.NBT.B.7

I can use strategies to  
subtract numbers  
within 1000 and know  
when to borrow.



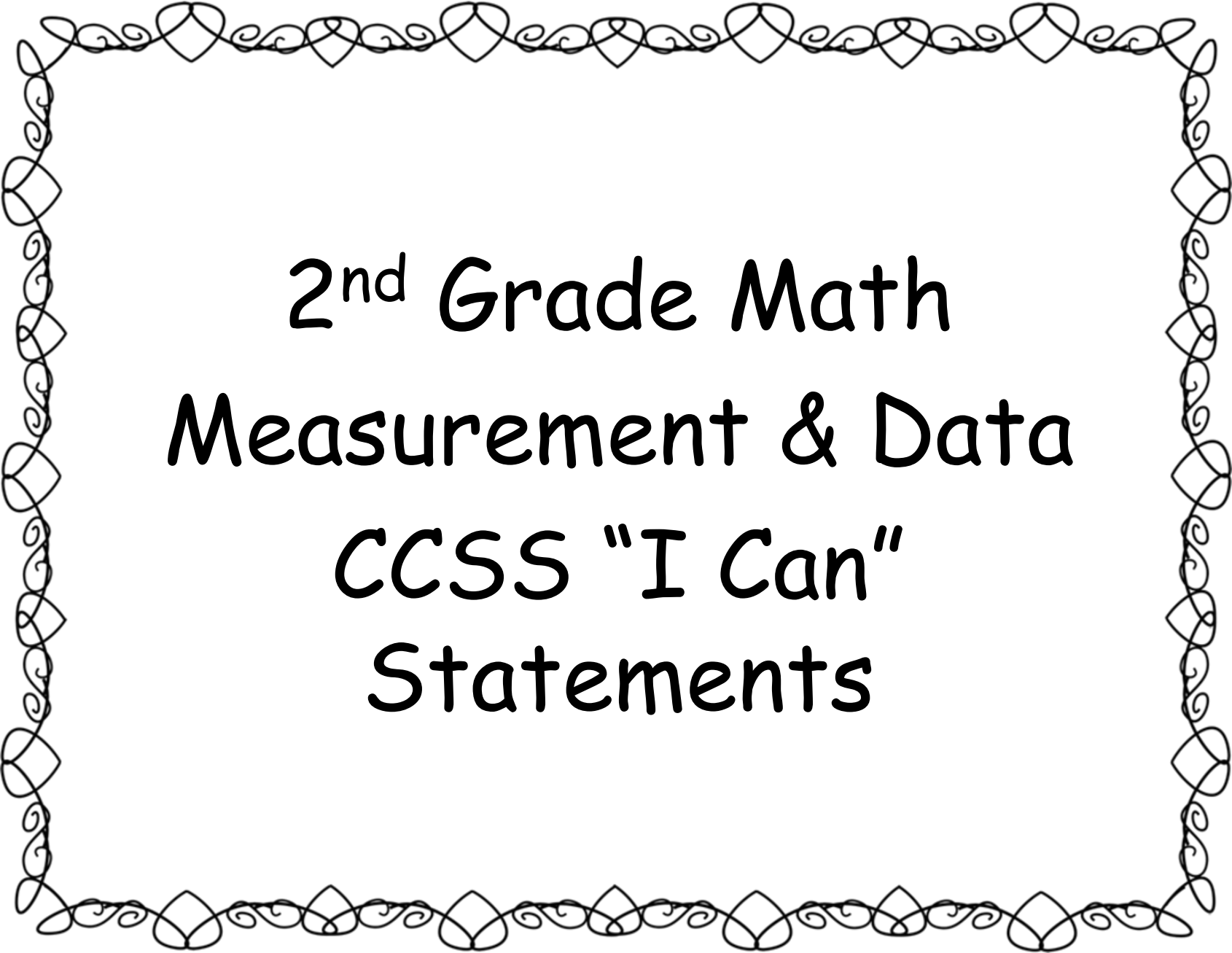
CCSS.MATH.CONTENT.2.NBT.B.8

I can add and subtract  
10 or 100 to any  
number from 100 to  
900 in my head.



CCSS.MATH.CONTENT.2.NBT.B.9

I can explain why  
adding and subtracting  
strategies work using  
what I know about  
place value.



2<sup>nd</sup> Grade Math  
Measurement & Data  
CCSS "I Can"  
Statements





CCSS.MATH.CONTENT.2.MD.A.1

I can use different  
tools to measure  
objects.



CCSS.MATH.CONTENT.2.MD.A.2

I can use two different  
units to measure the  
same object and tell  
how the measurements  
compare.



CCSS.MATH.CONTENT.2.MD.A.3

I can estimate the  
lengths of objects  
using inches, feet,  
centimeters and  
meters.



CCSS.MATH.CONTENT.2.MD.A.4

I can tell the  
difference in the  
lengths of two  
different objects.



CCSS.MATH.CONTENT.2.MD.B.5

I can use addition and  
subtraction to solve  
measurement problems.



CCSS.MATH.CONTENT.2.MD.B.6

I can make and use a  
number line.



CCSS.MATH.CONTENT.2.MD.C.7

I can tell time to five  
minutes.



CCSS.MATH.CONTENT.2.MD.C.7

I can use a.m. and p.m.  
in the right ways.





CCSS.MATH.CONTENT.2.MD.C.8

I can count money to  
help me solve word  
problems.



CCSS.MATH.CONTENT.2.MD.C.9

I can make a table to  
organize information  
about measurement.



CCSS.MATH.CONTENT.2.MD.C.9

I can show  
measurements with a  
line plot.



CCSS.MATH.CONTENT.2.MD.C.10

I can draw a picture  
graph to share number  
information.



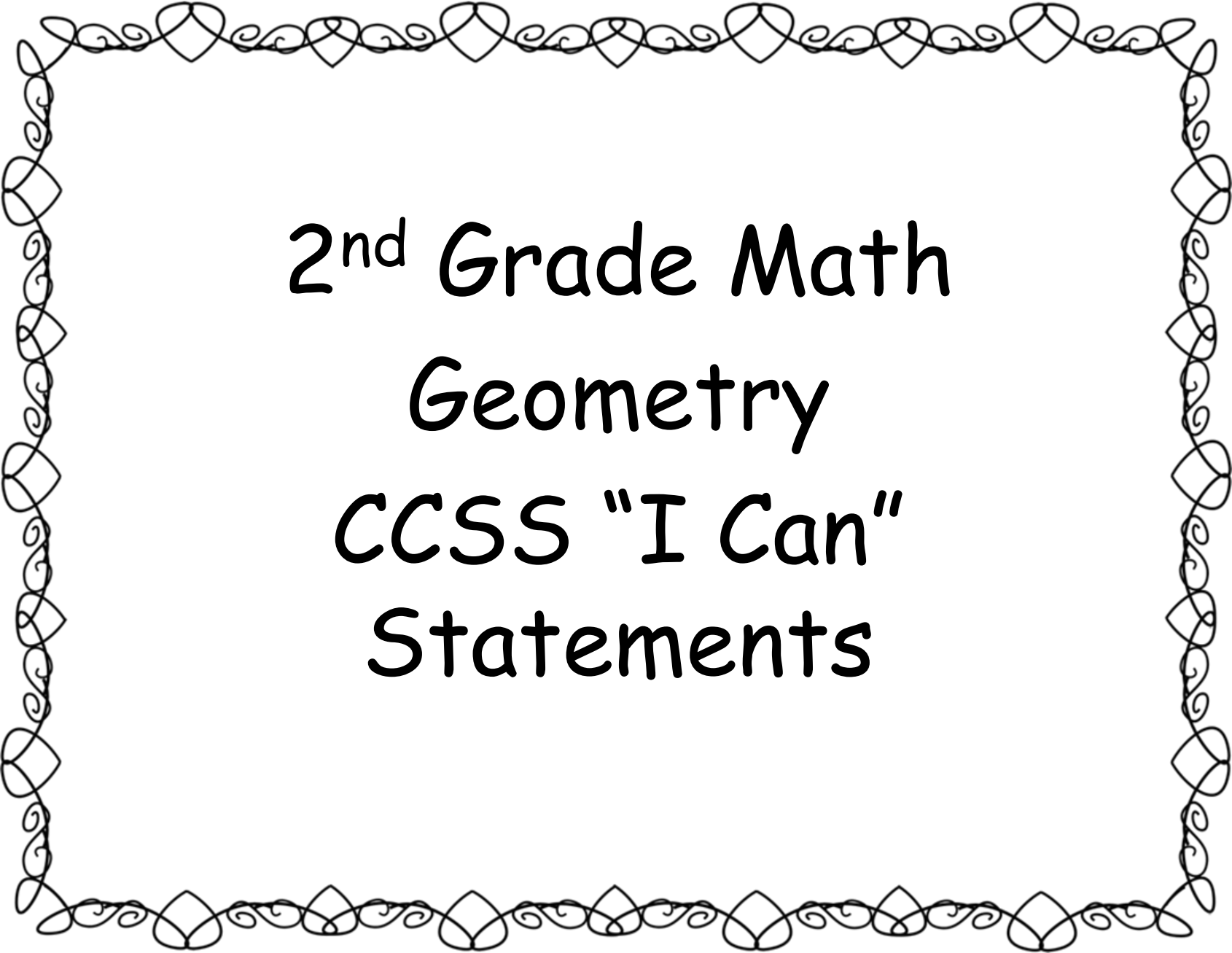
CCSS.MATH.CONTENT.2.MD.C.10

I can draw a bar graph  
to share number  
information.



CCSS.MATH.CONTENT.2.MD.D.10

I can solve problems  
using information from  
a bar graph.



2<sup>nd</sup> Grade Math  
Geometry  
CCSS "I Can"  
Statements



CCSS.MATH.CONTENT.2.G.A.1

I can name and draw  
shapes. (I know  
triangles,  
quadrilaterals,  
pentagons, hexagons  
and cubes.)





CCSS.MATH.CONTENT.2.G.A.2

I can find the area of a  
rectangle by breaking it  
into equal sized  
squares.



CCSS.MATH.CONTENT.2.G.A.3

I can divide shapes into  
equal parts and  
describe the parts with  
words like halves or  
thirds.



CCSS.MATH.CONTENT.2.G.A.3

I can understand that  
equal parts of a shape  
may look different  
depending on how I  
divide the shape.