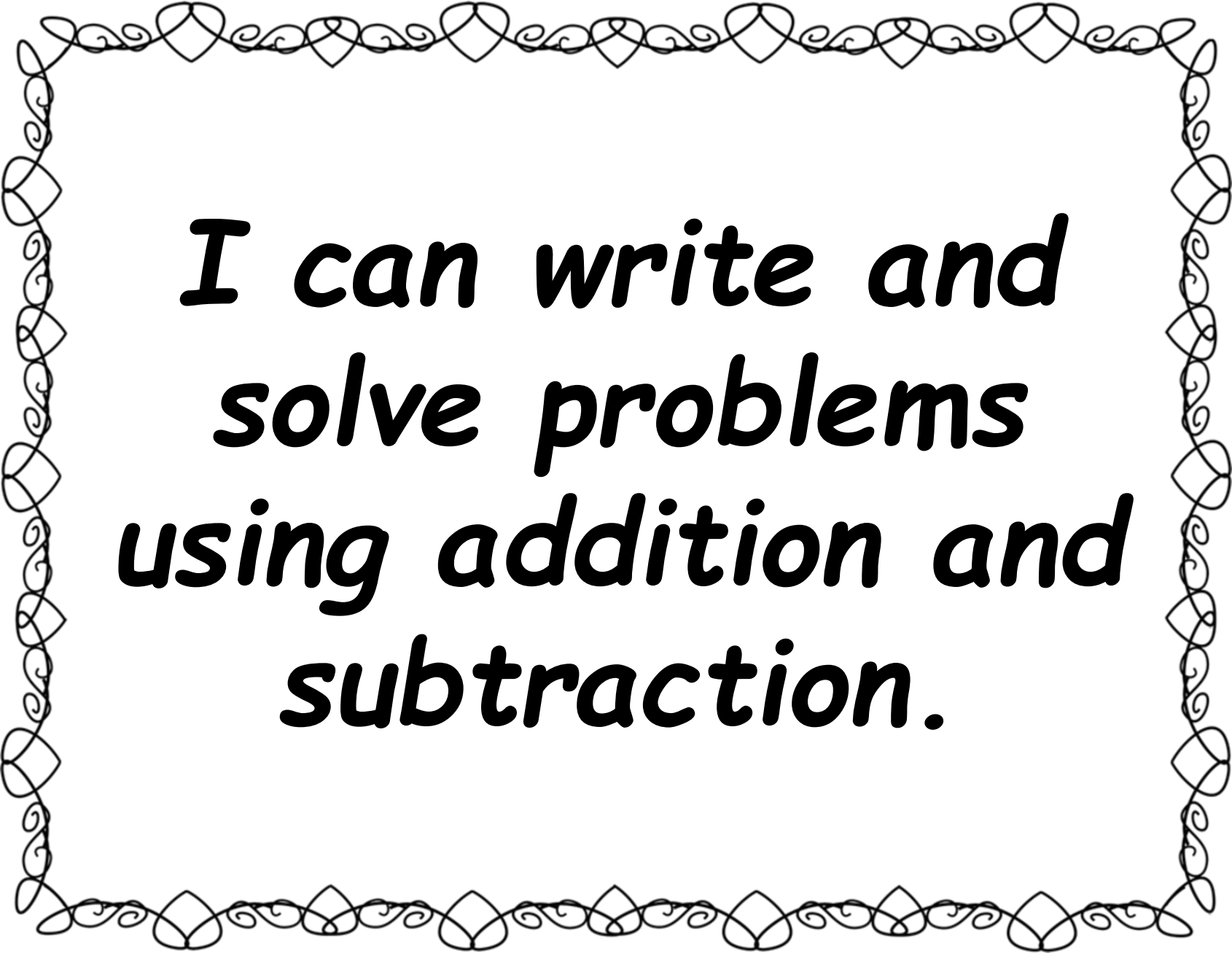
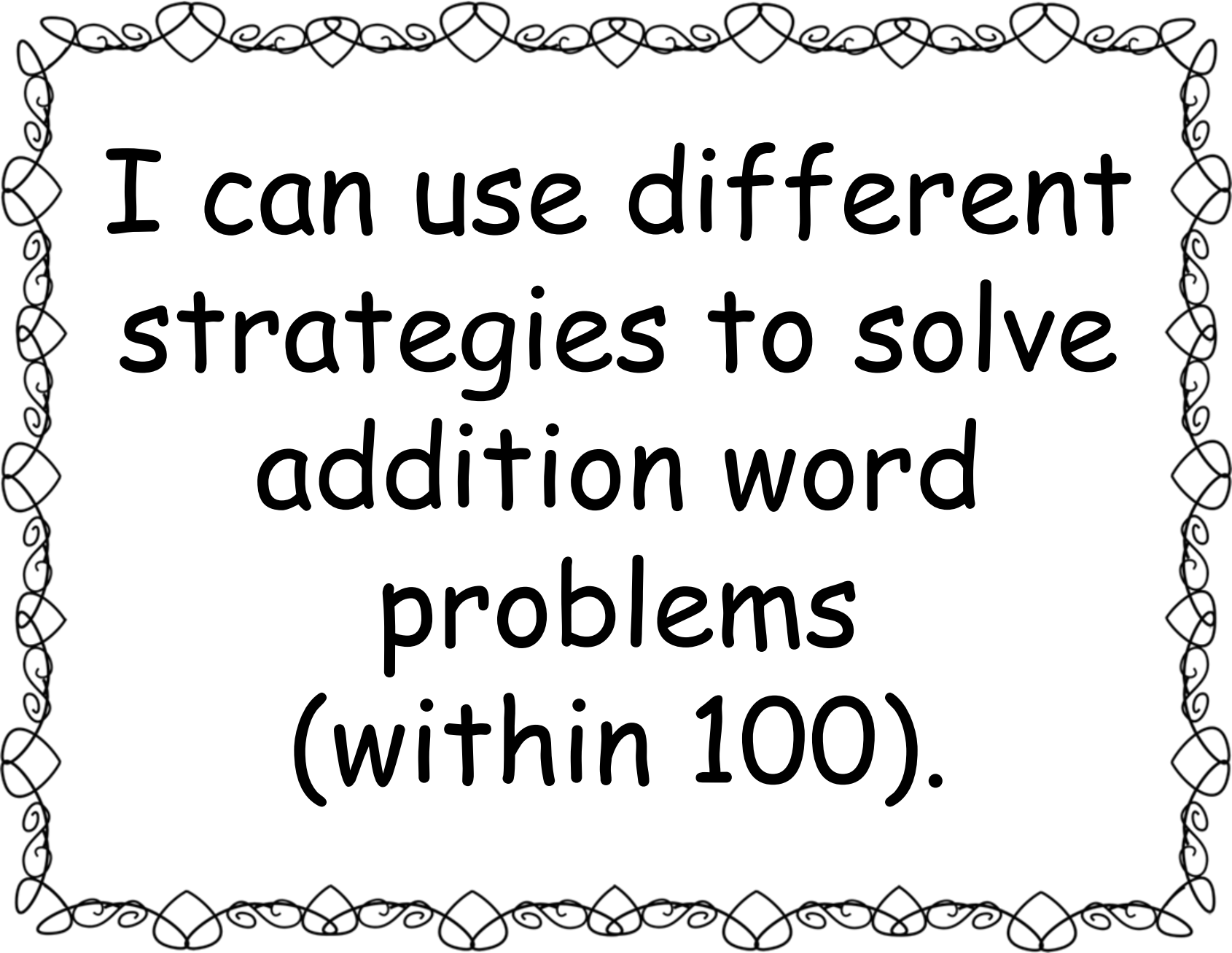


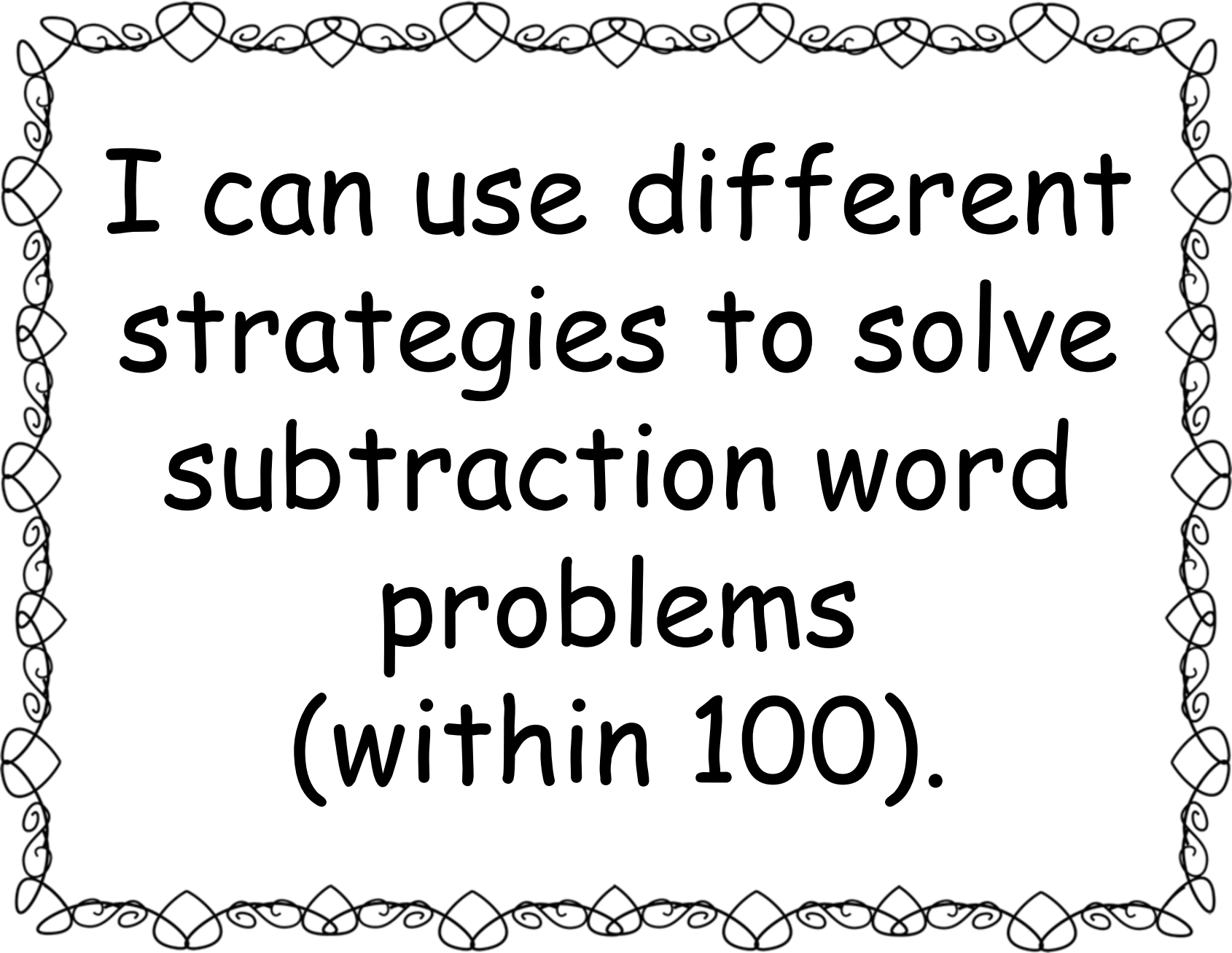
2nd Grade Math
Operations &
Algebraic Thinking
"I Can"
Statements



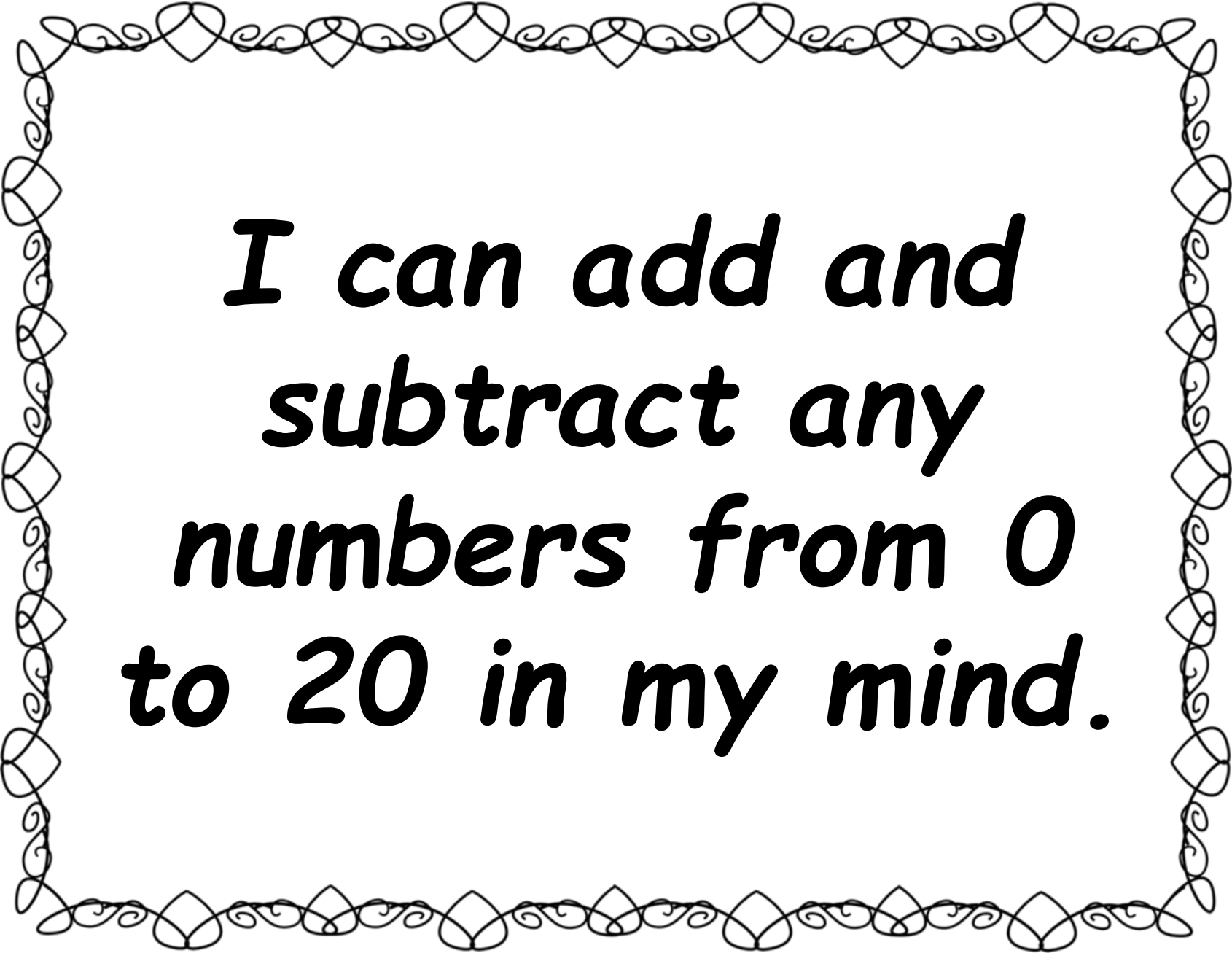
***I can write and
solve problems
using addition and
subtraction.***



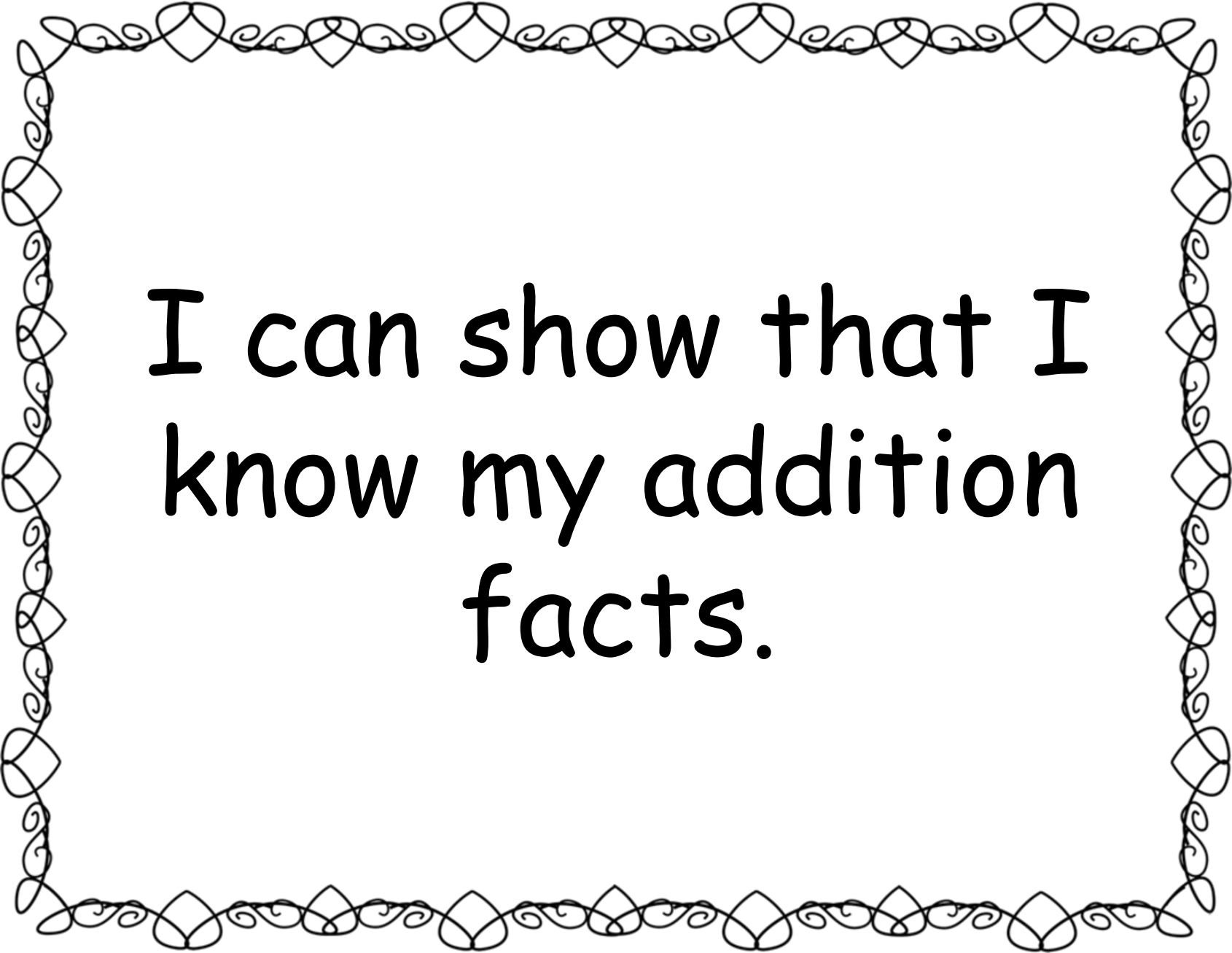
I can use different
strategies to solve
addition word
problems
(within 100).

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

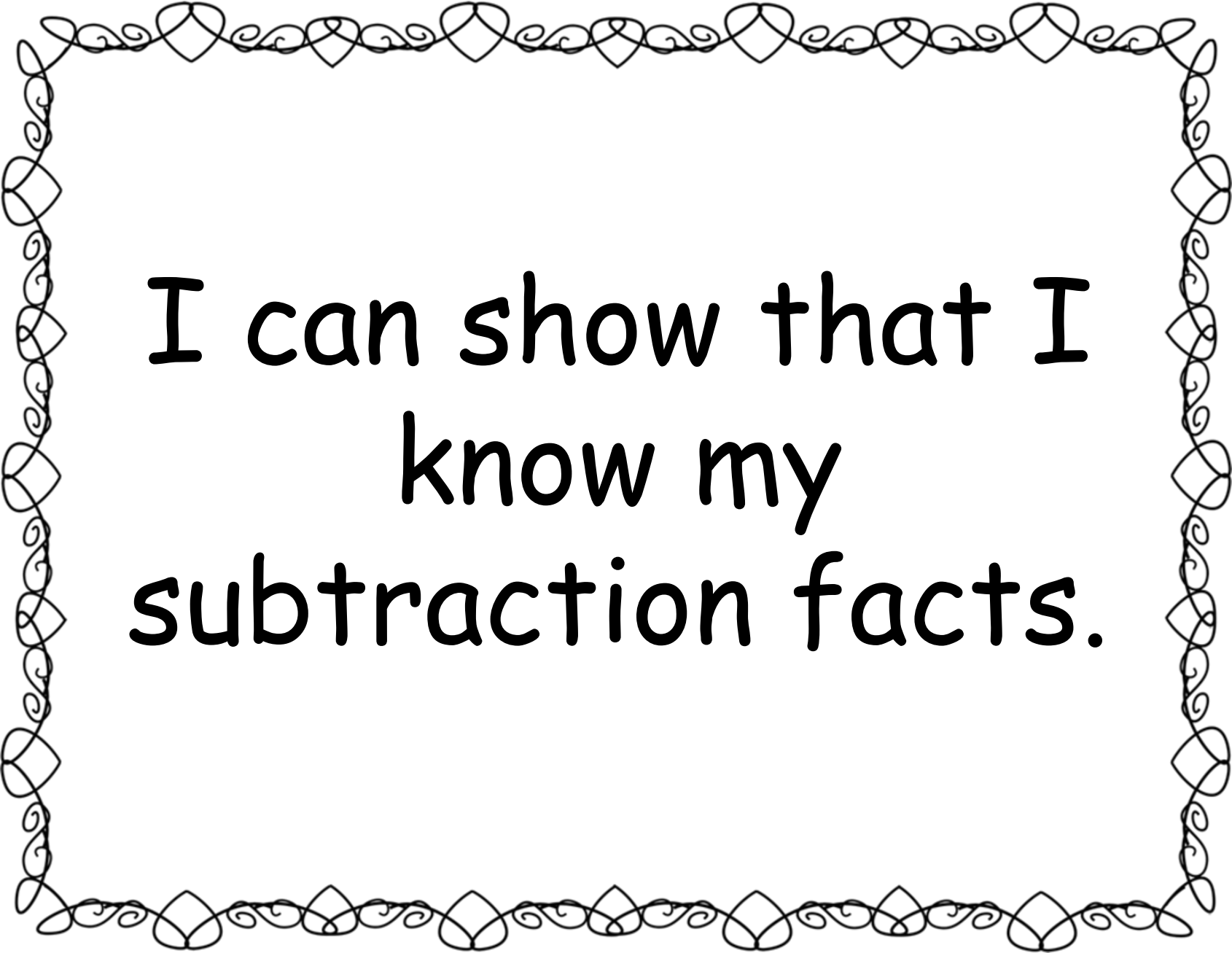
I can use different
strategies to solve
subtraction word
problems
(within 100).



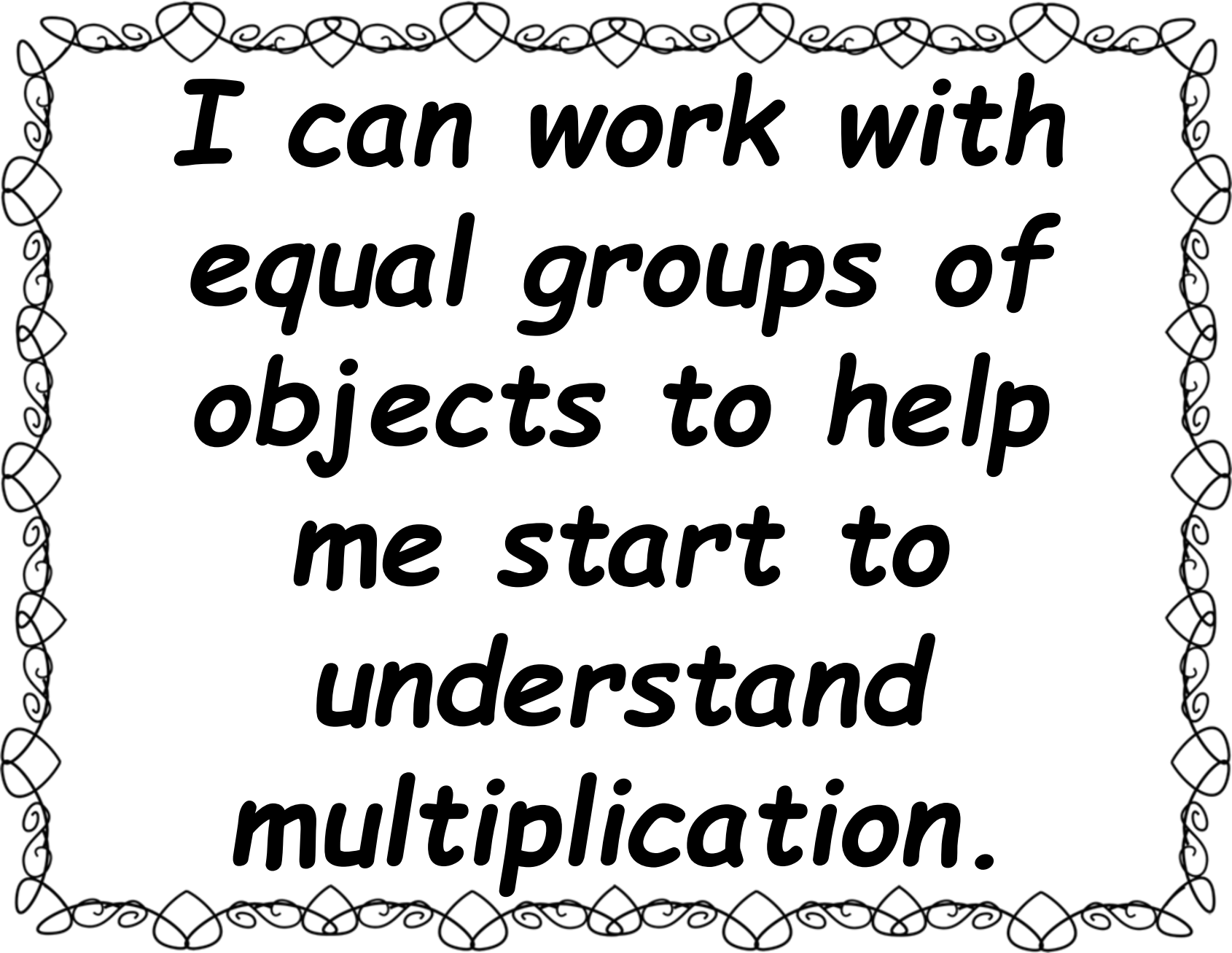
***I can add and
subtract any
numbers from 0
to 20 in my mind.***



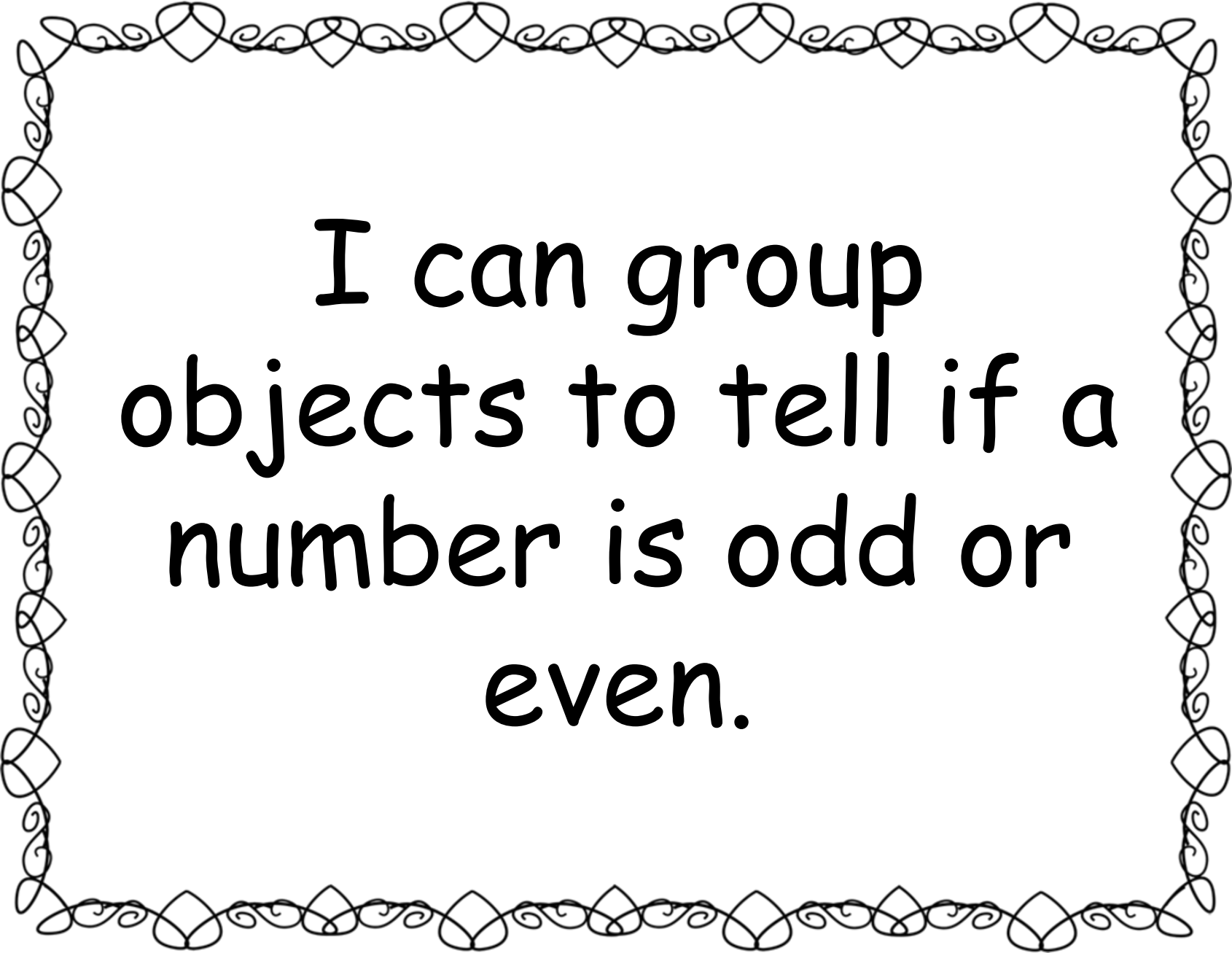
I can show that I
know my addition
facts.



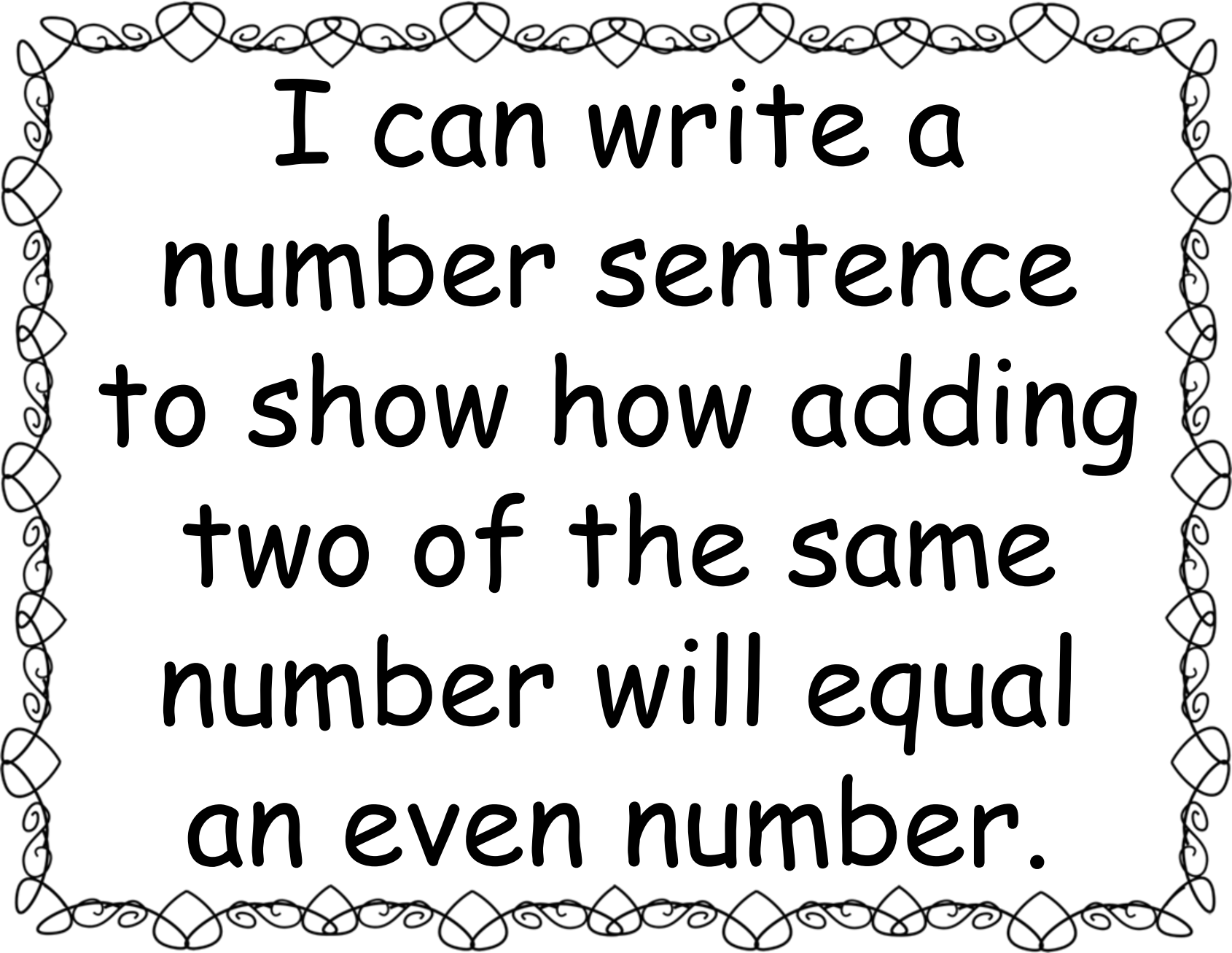
I can show that I
know my
subtraction facts.



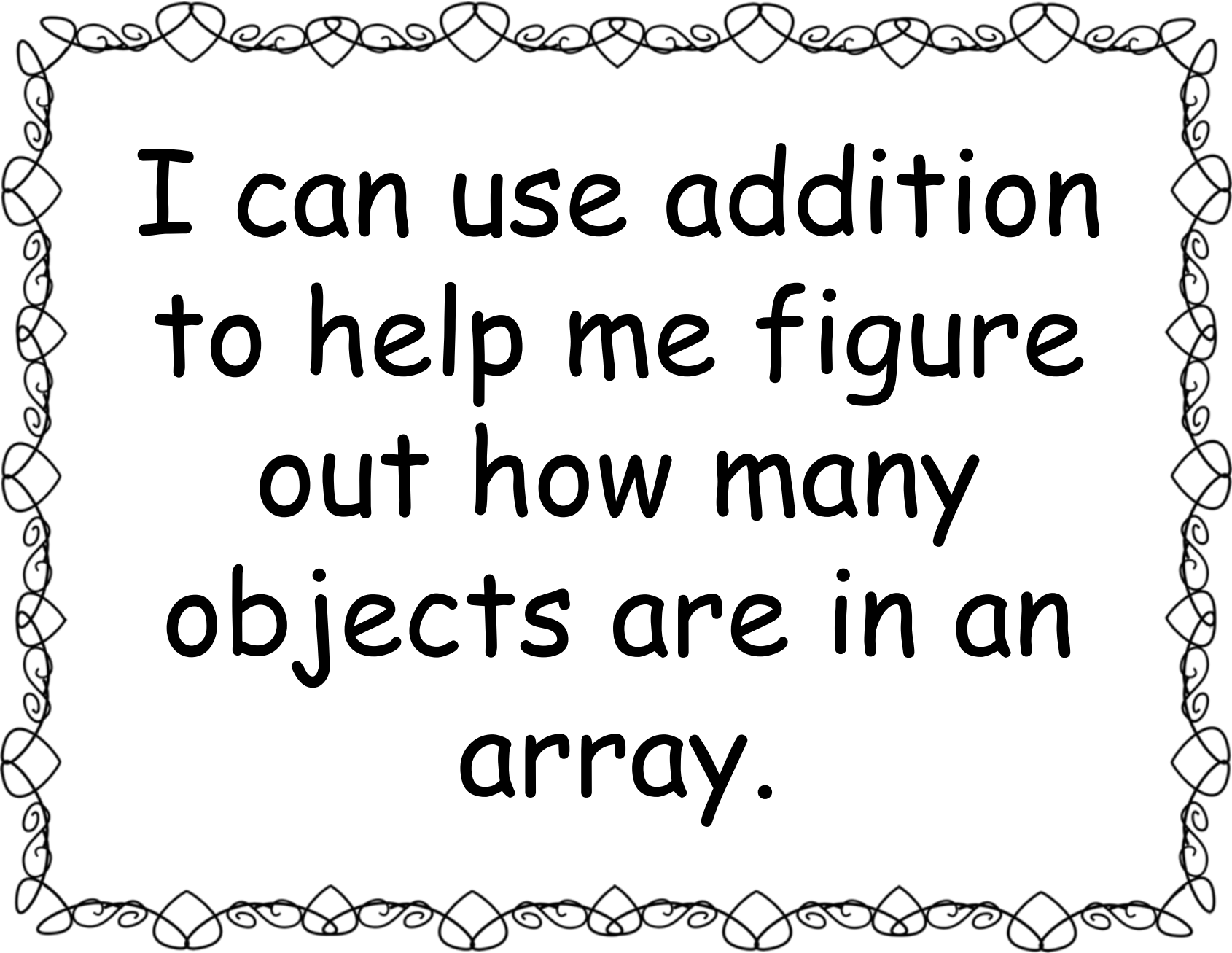
***I can work with
equal groups of
objects to help
me start to
understand
multiplication.***



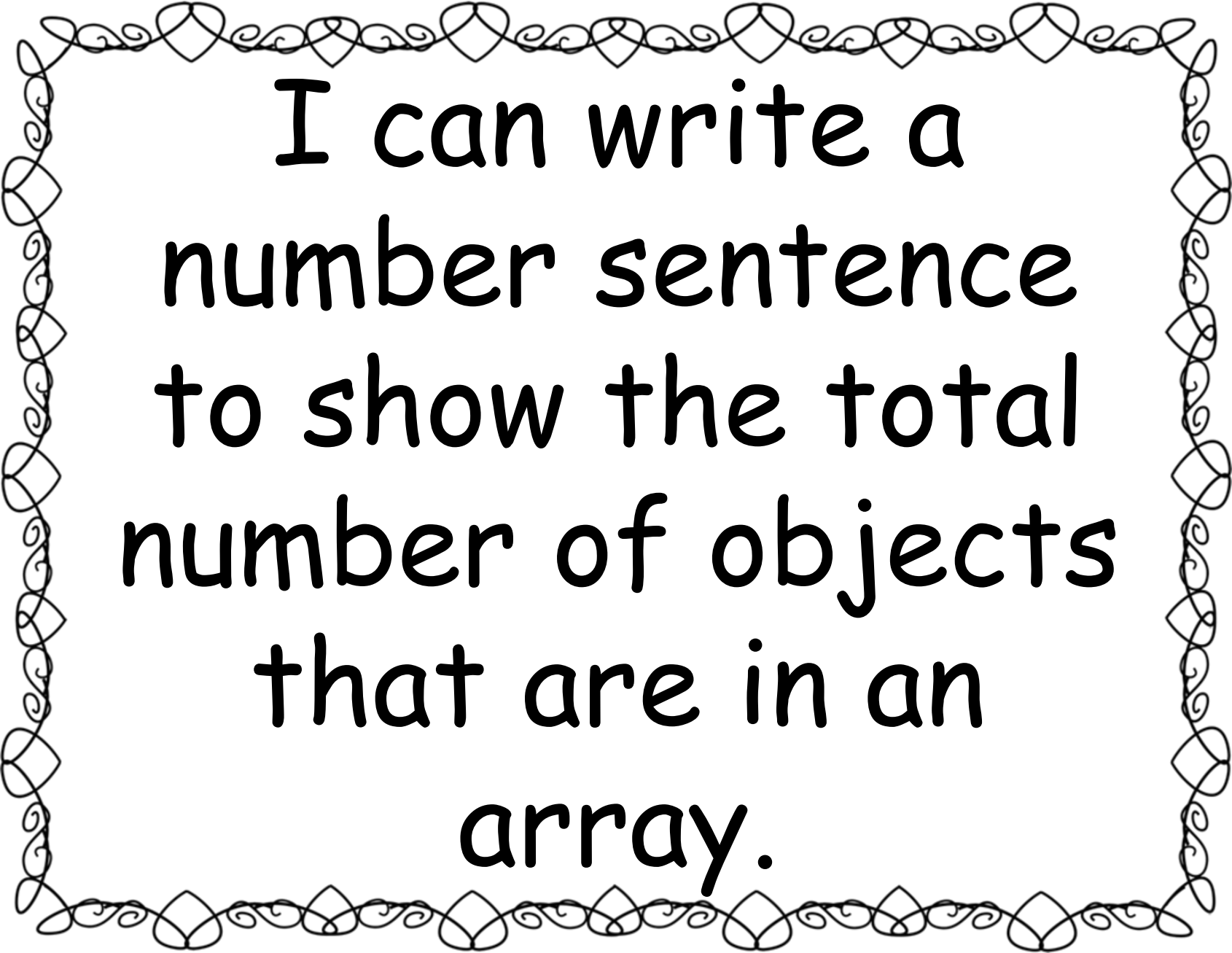
I can group
objects to tell if a
number is odd or
even.



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



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



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



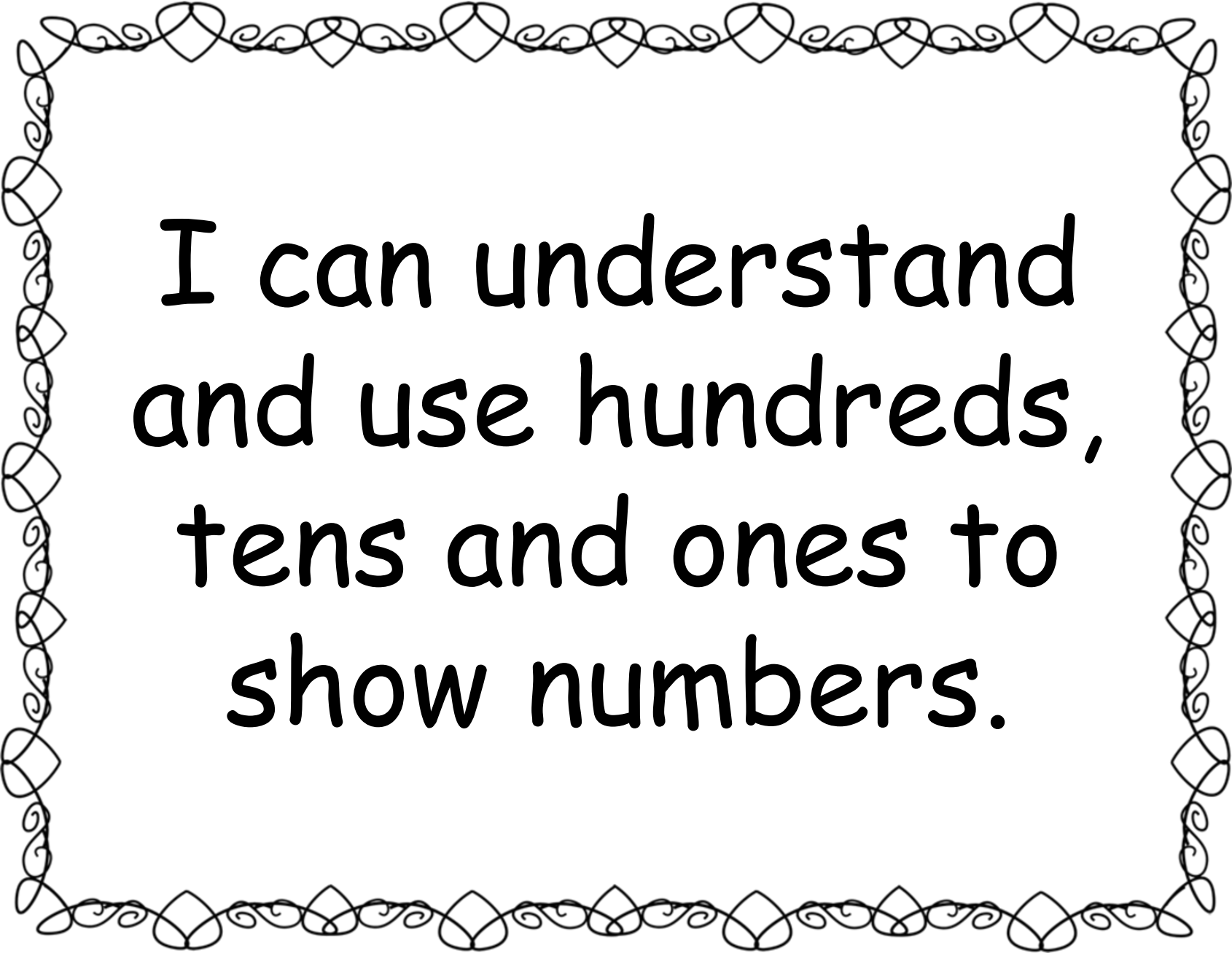
2nd Grade Math

Number &
Operations in Base
Ten

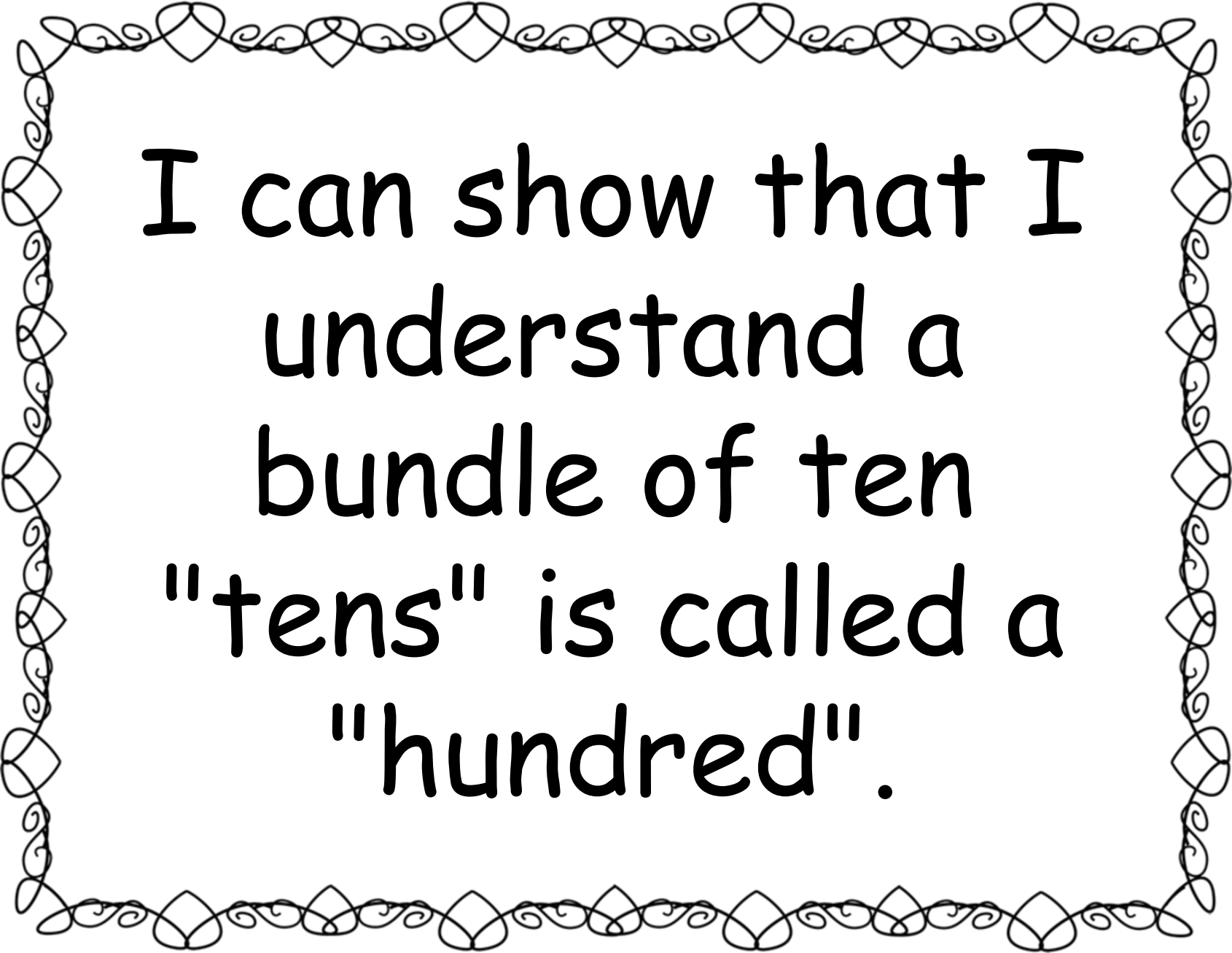
"I Can"
Statements



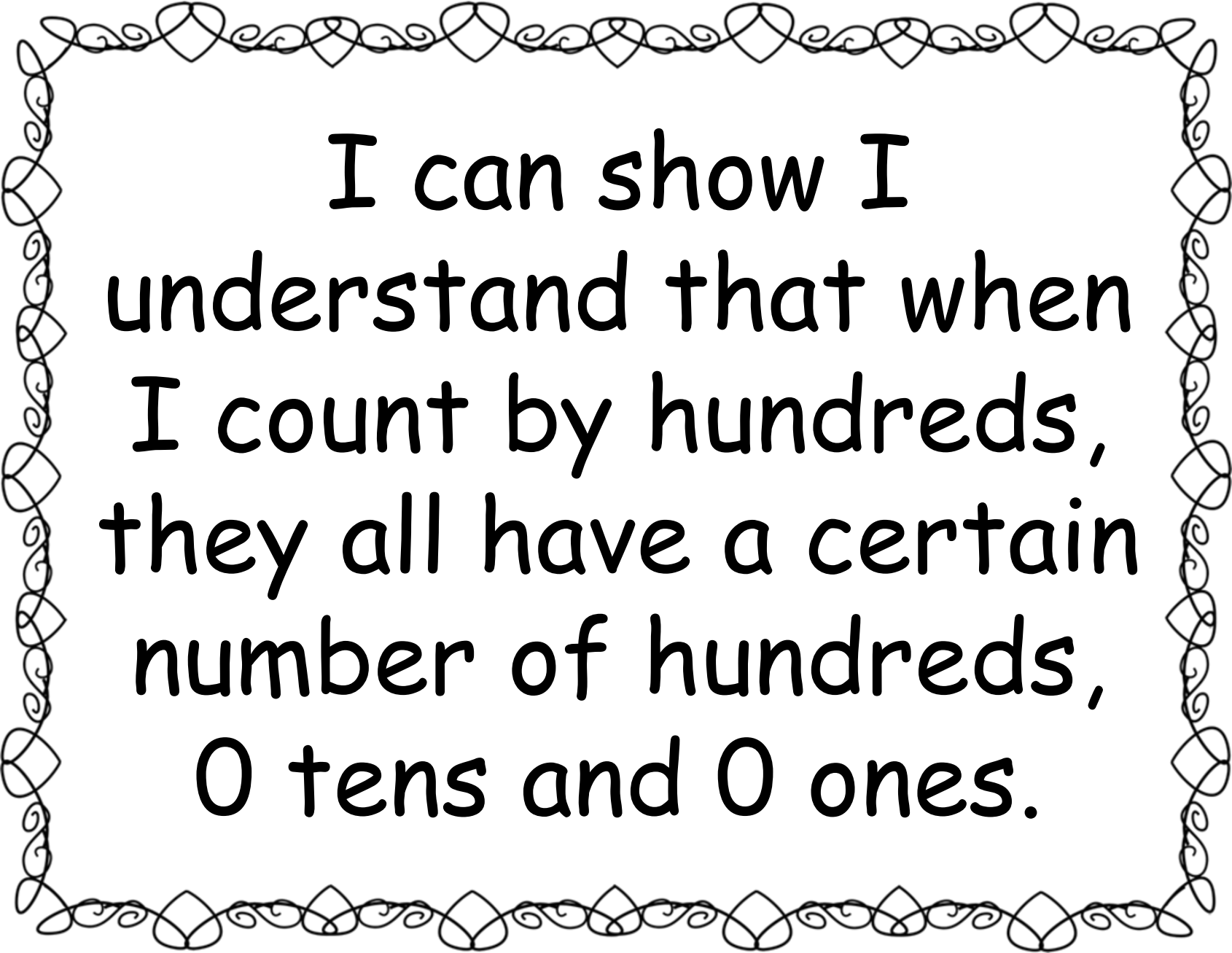
***I can understand
place value.***




I can understand
and use hundreds,
tens and ones to
show numbers.



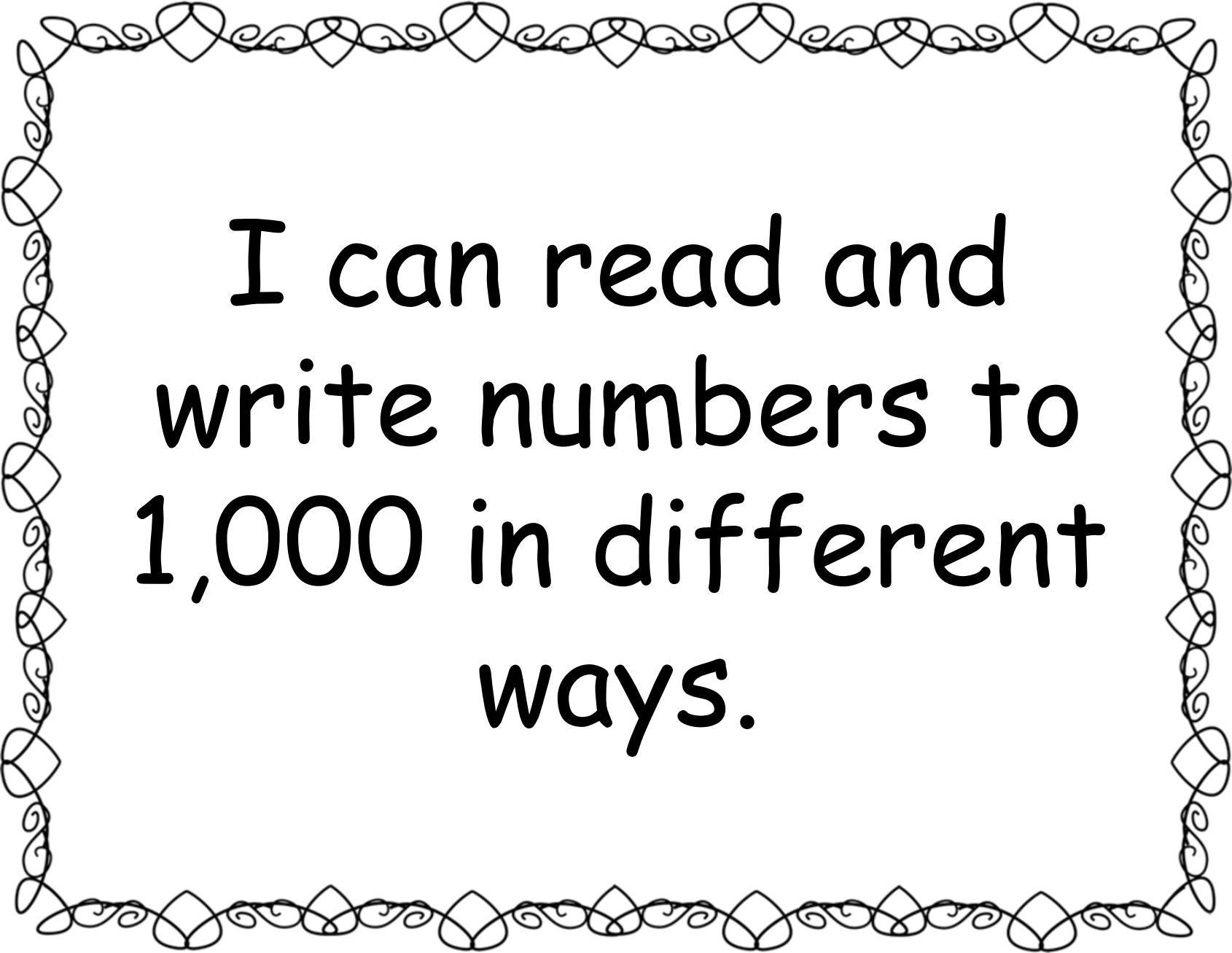
I can show that I
understand a
bundle of ten
"tens" is called a
"hundred".



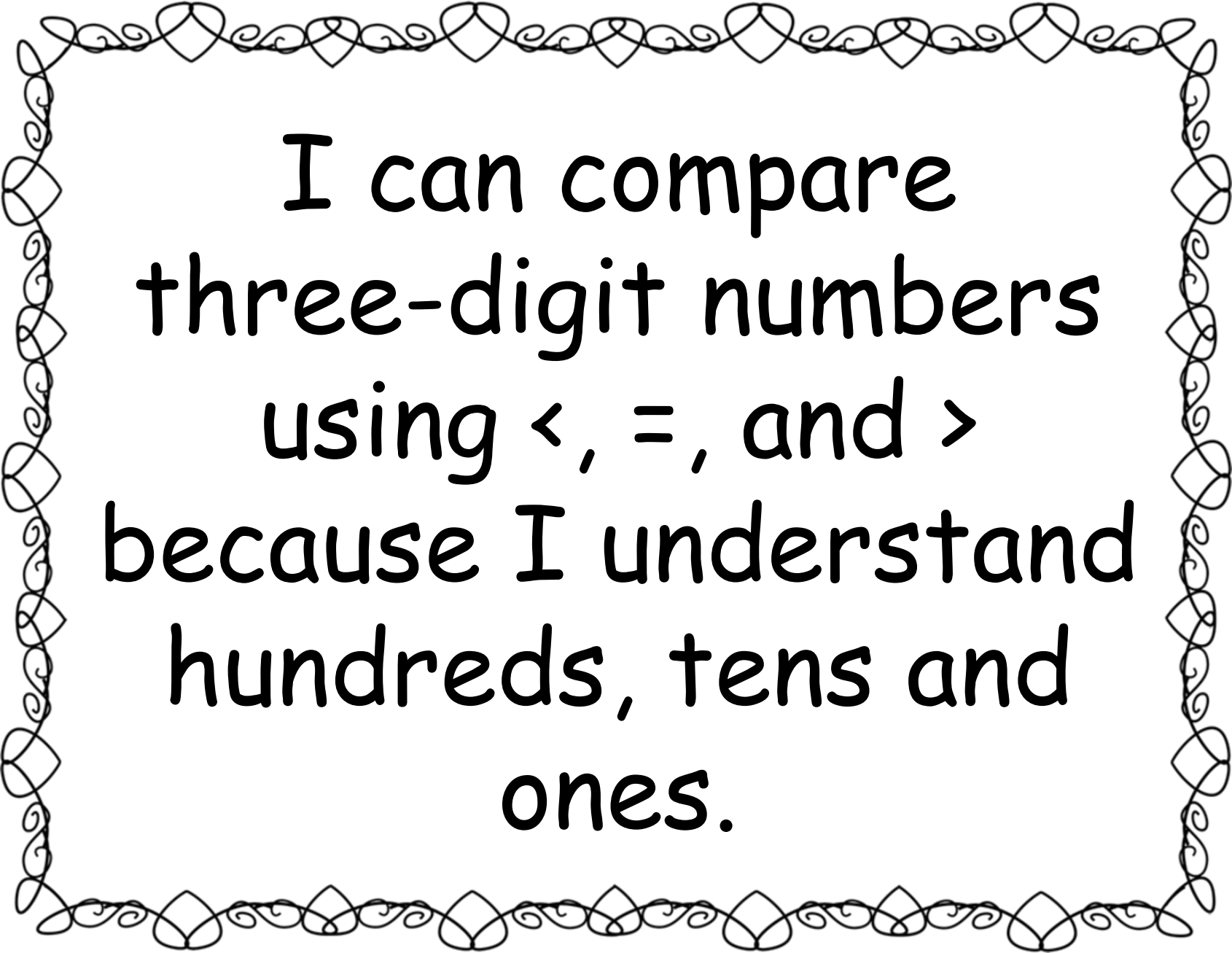
I can show I
understand that when
I count by hundreds,
they all have a certain
number of hundreds,
0 tens and 0 ones.



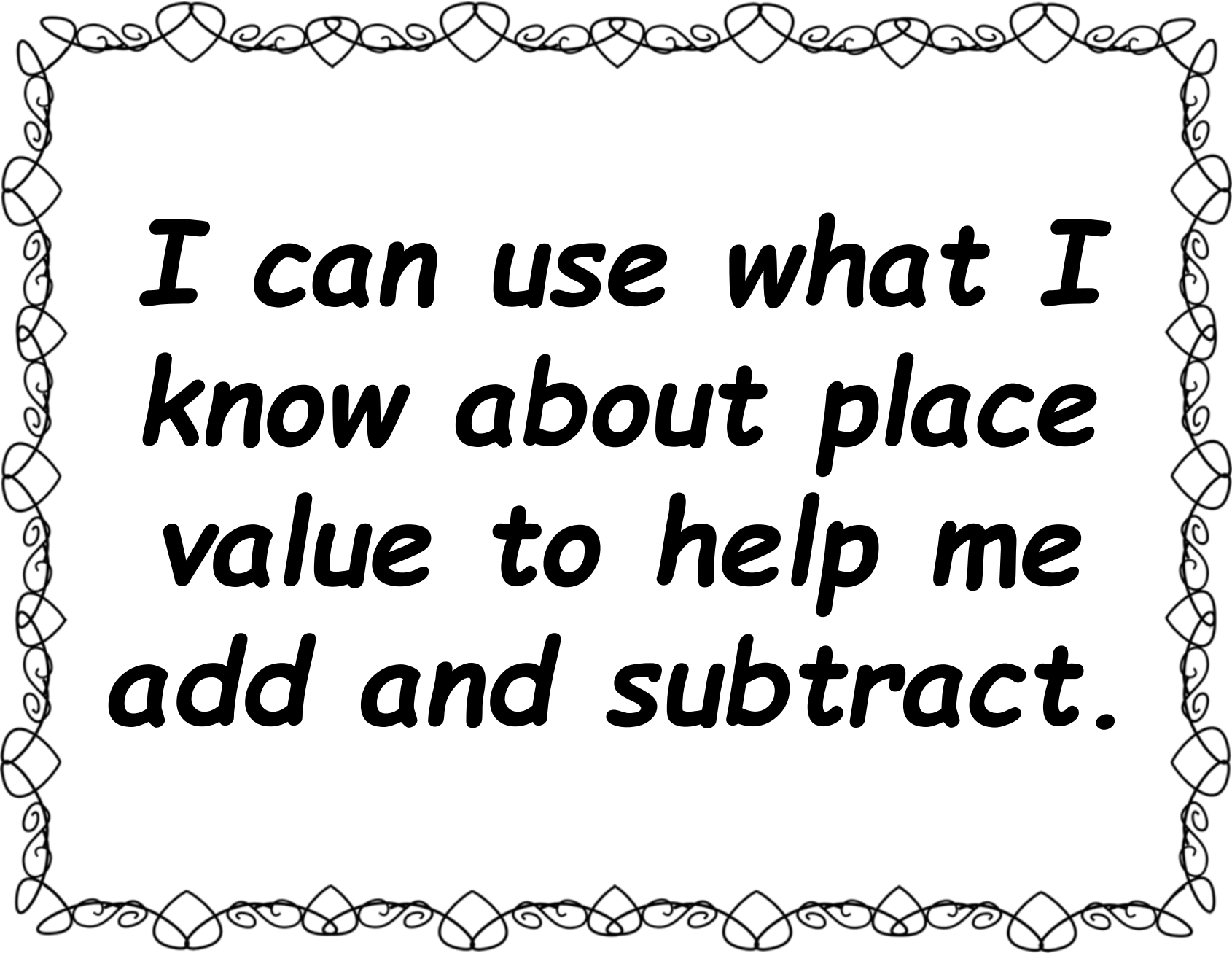
I can count to
1,000 by ones,
fives, tens and
hundreds.



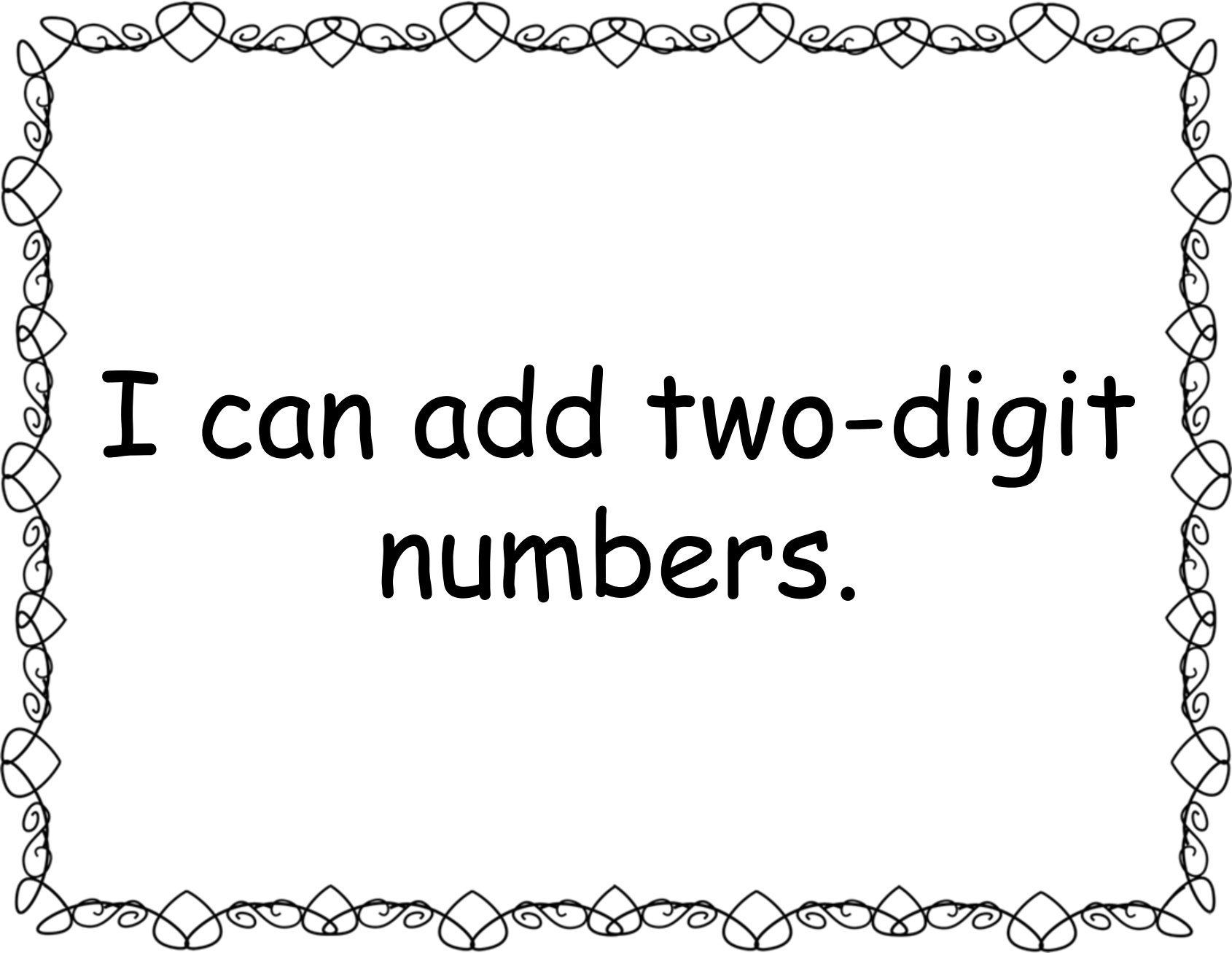
I can read and
write numbers to
1,000 in different
ways.



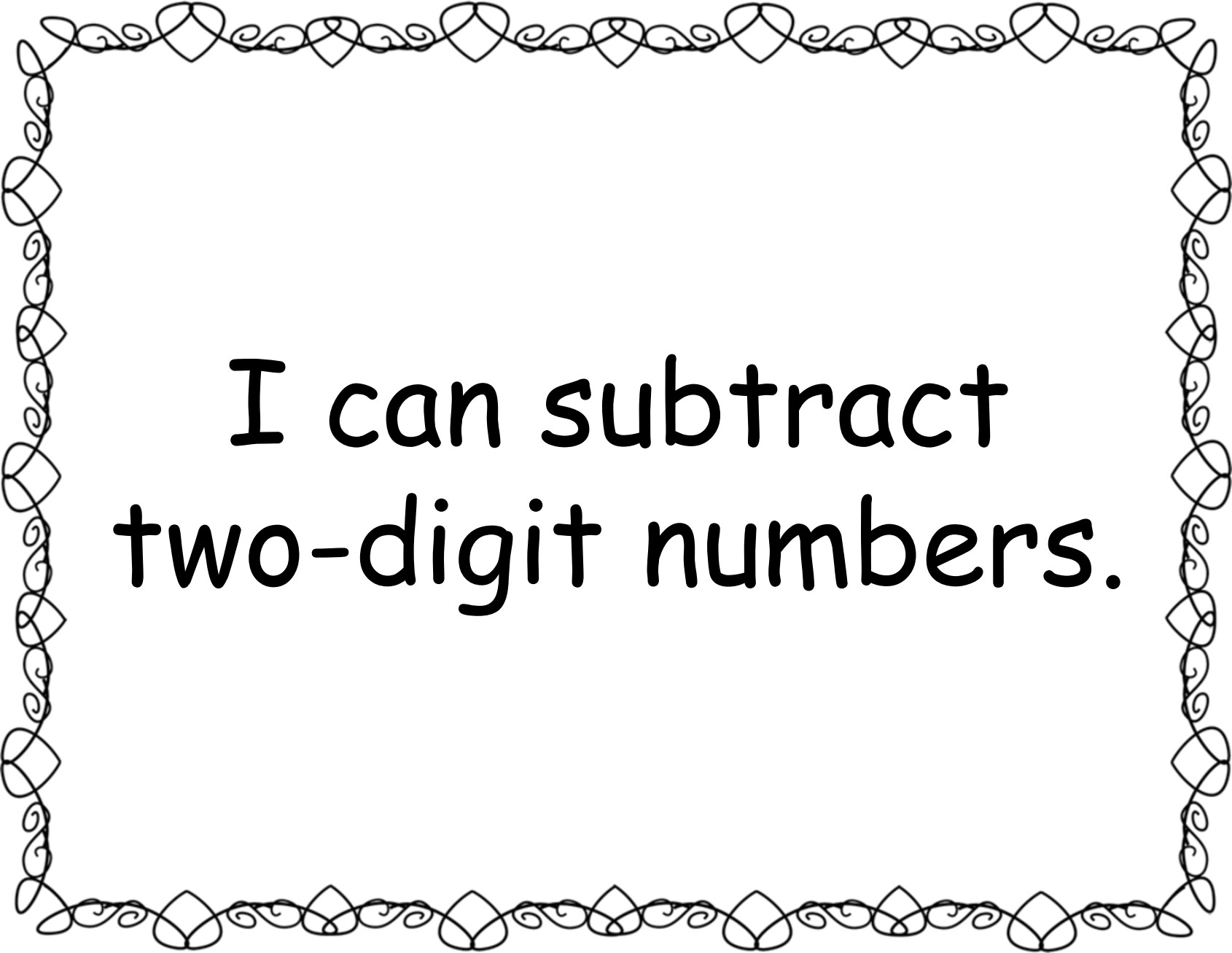
I can compare
three-digit numbers
using $<$, $=$, and $>$
because I understand
hundreds, tens and
ones.



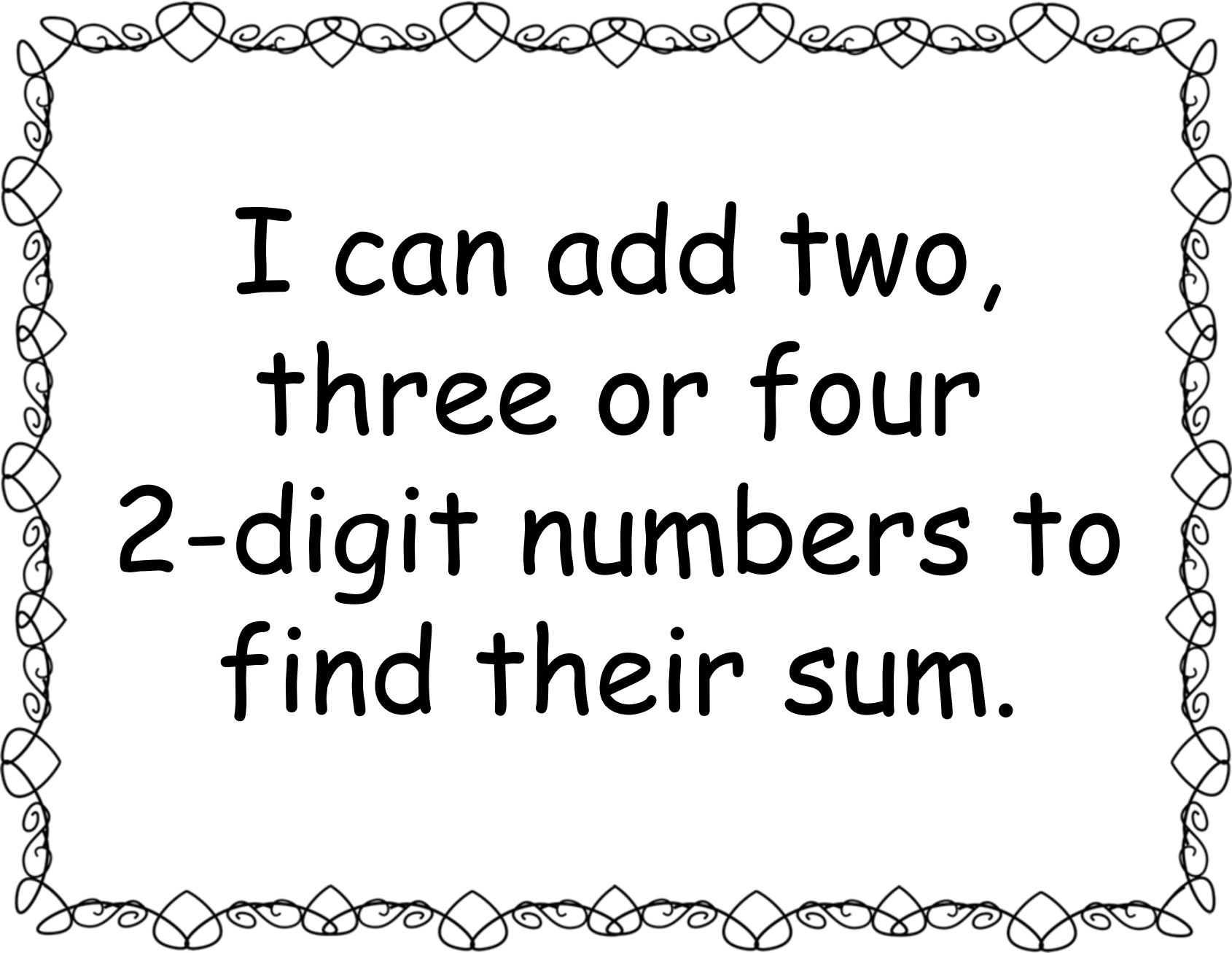
***I can use what I
know about place
value to help me
add and subtract.***



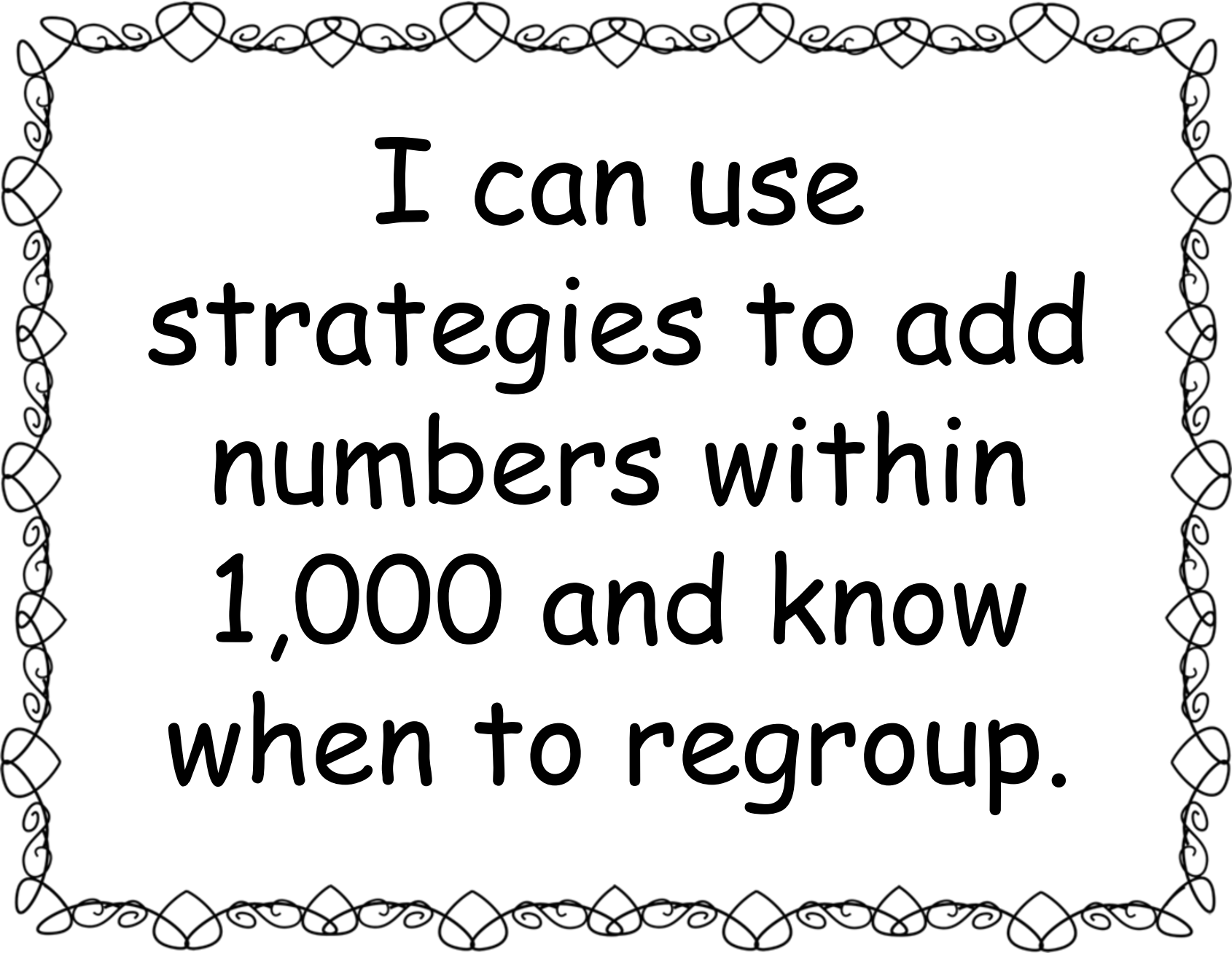
I can add two-digit
numbers.



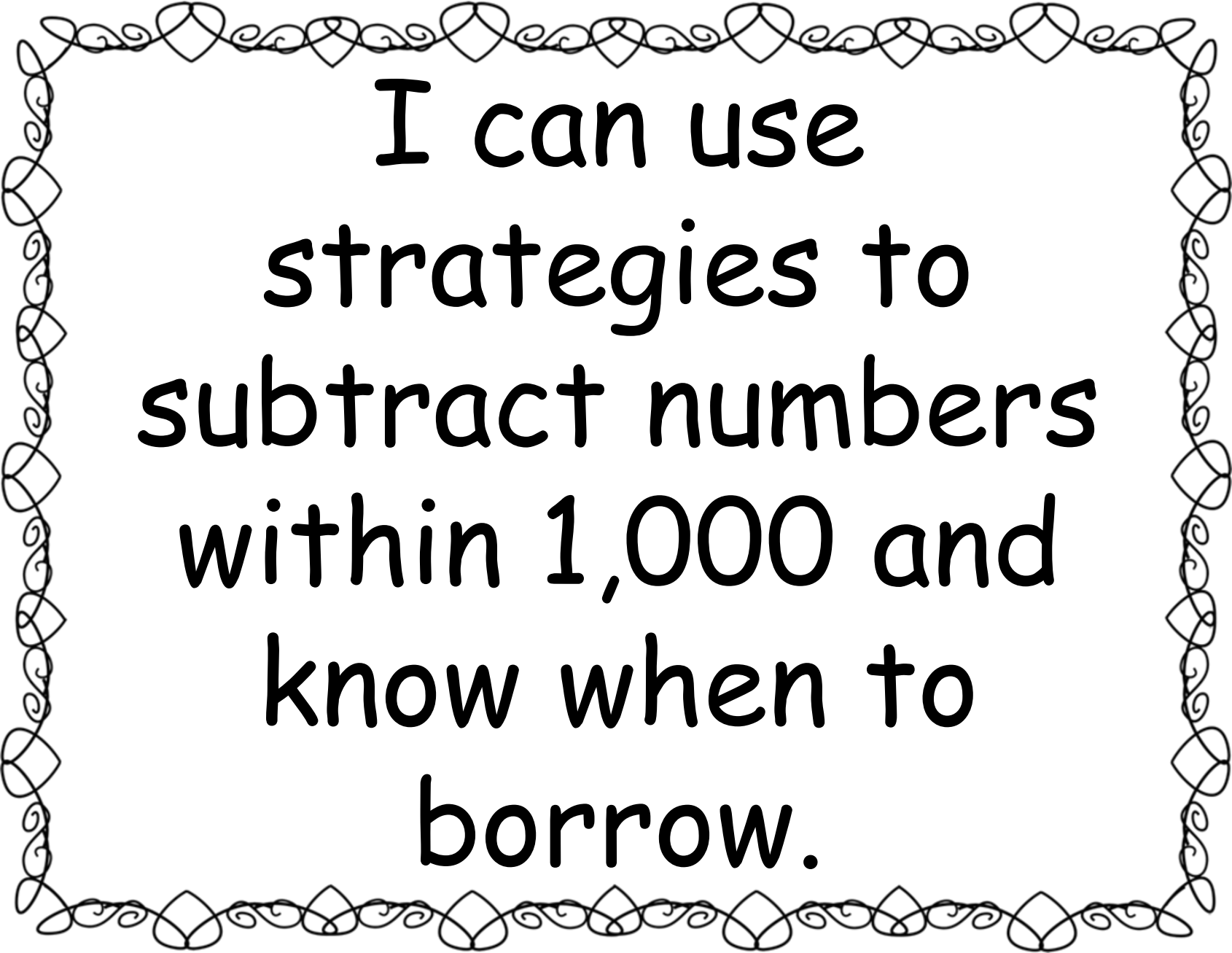
I can subtract
two-digit numbers.



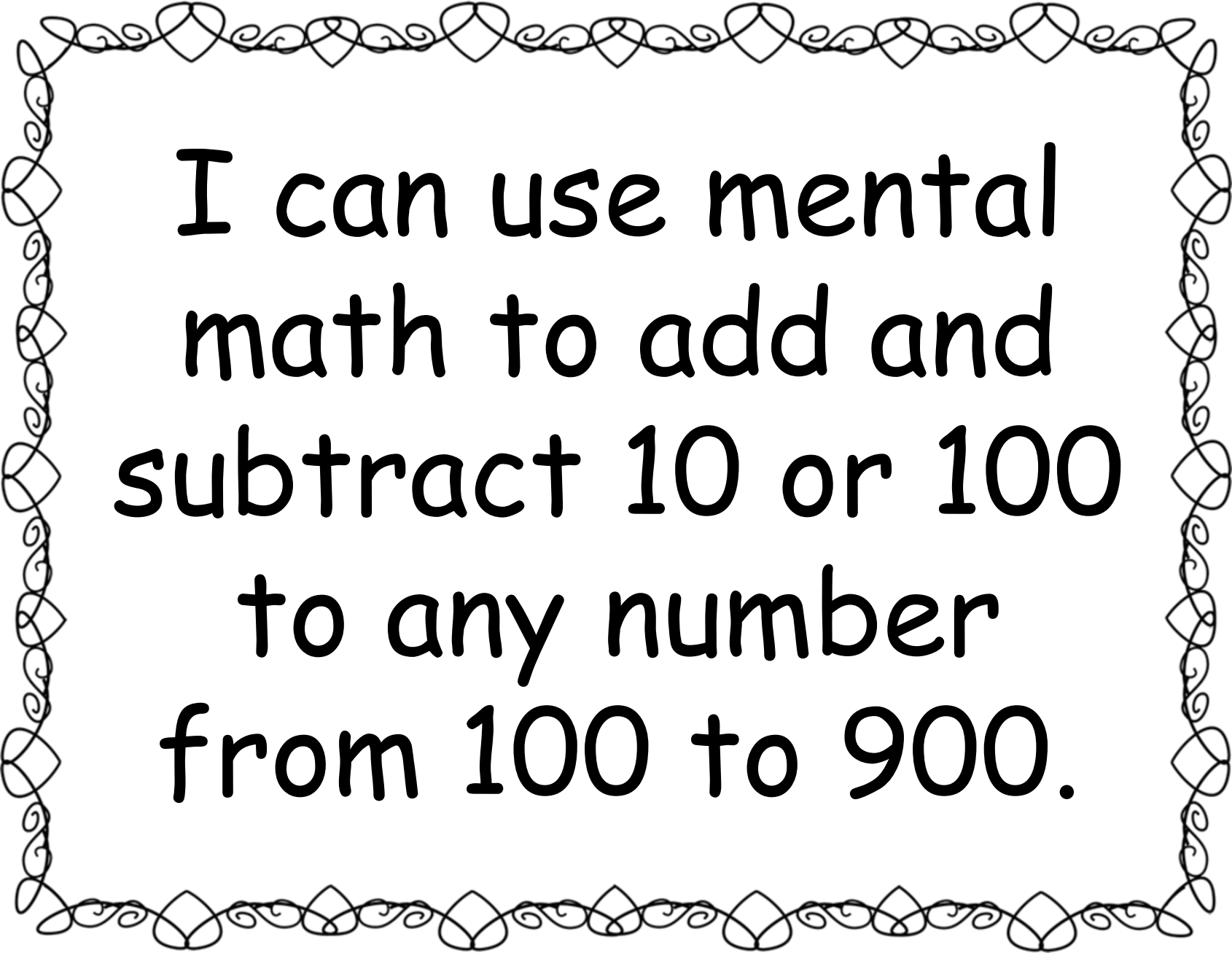
I can add two,
three or four
2-digit numbers to
find their sum.



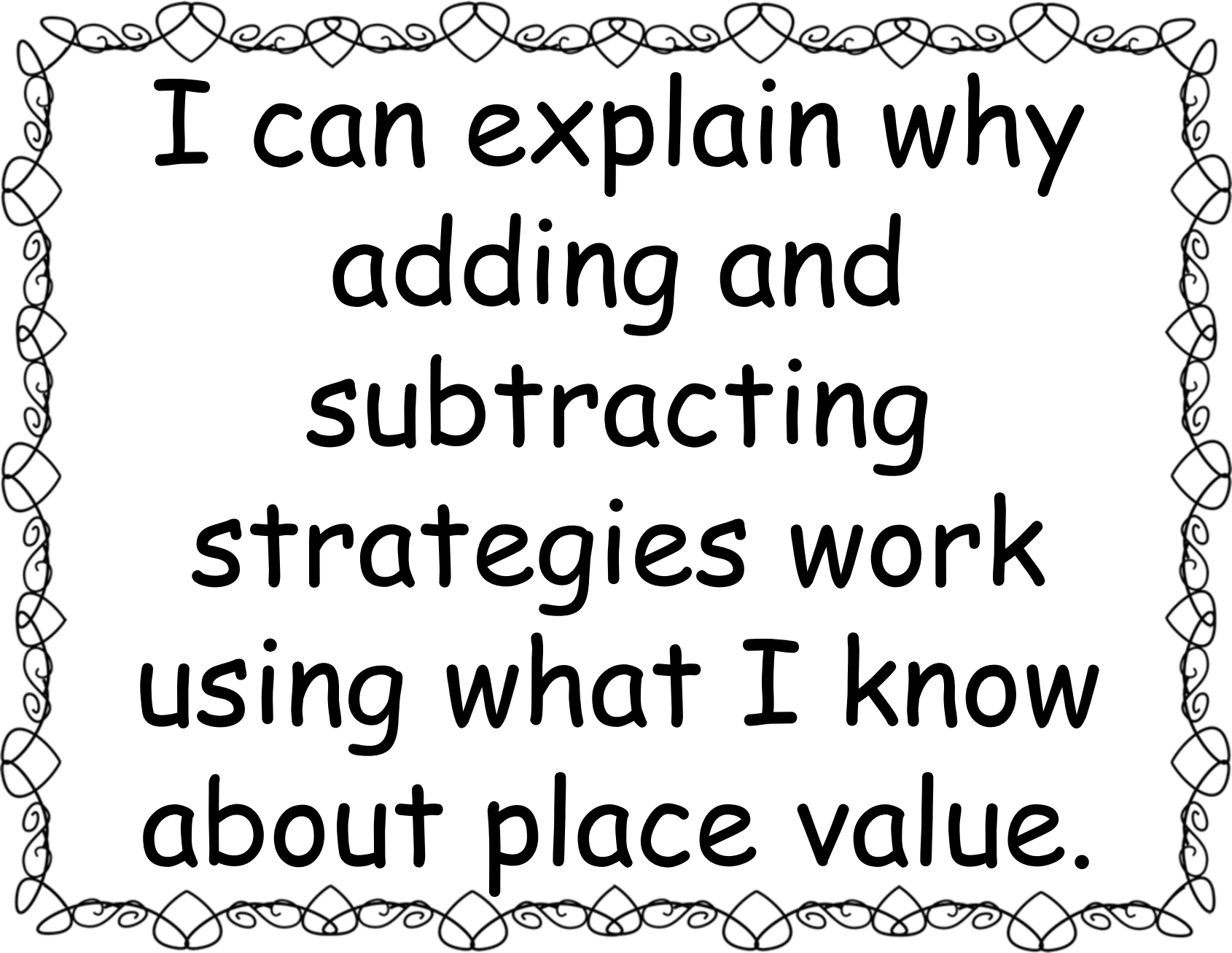
I can use
strategies to add
numbers within
1,000 and know
when to regroup.



I can use
strategies to
subtract numbers
within 1,000 and
know when to
borrow.



I can use mental
math to add and
subtract 10 or 100
to any number
from 100 to 900.



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



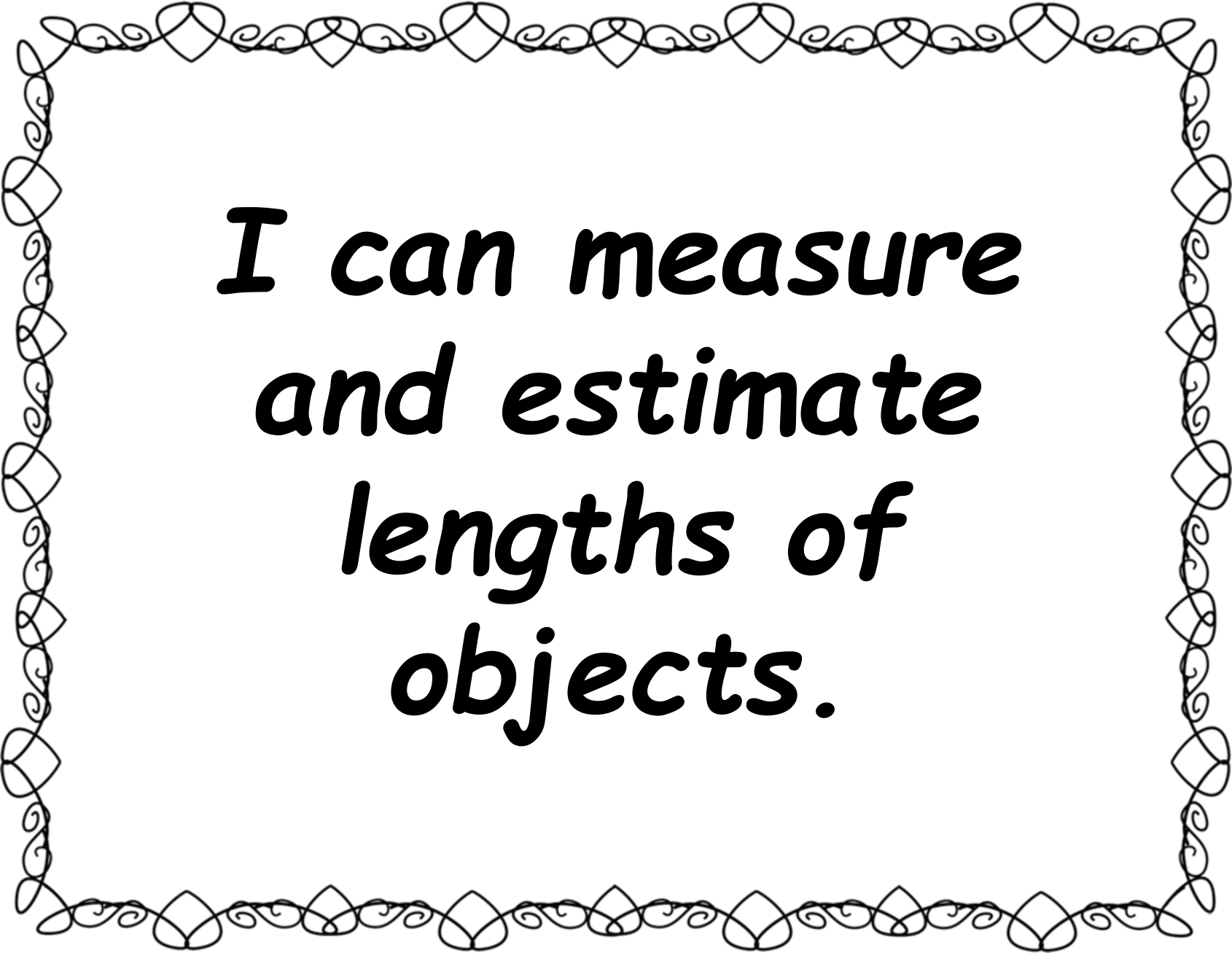
2nd Grade Math

Measurement &

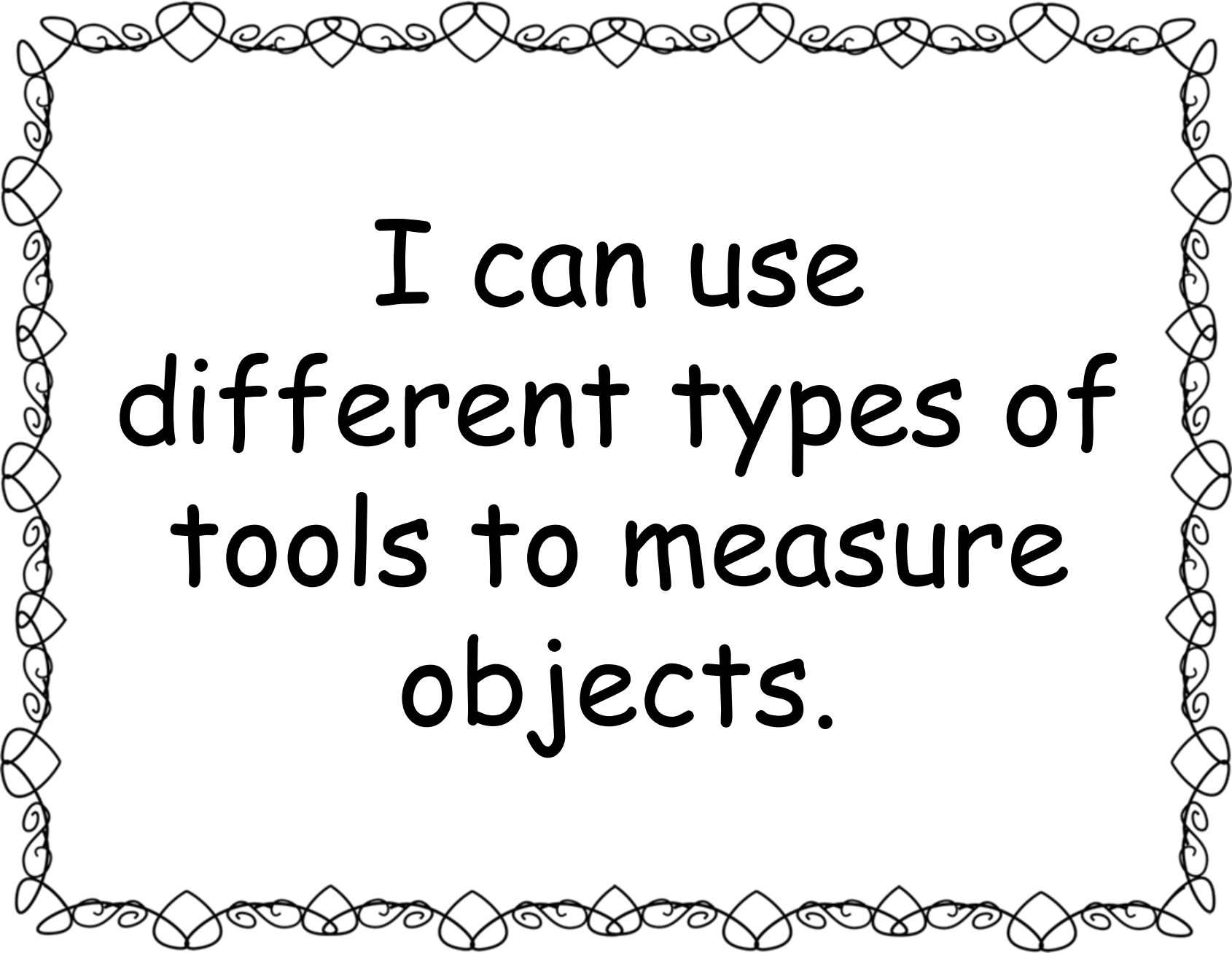
Data

"I Can"

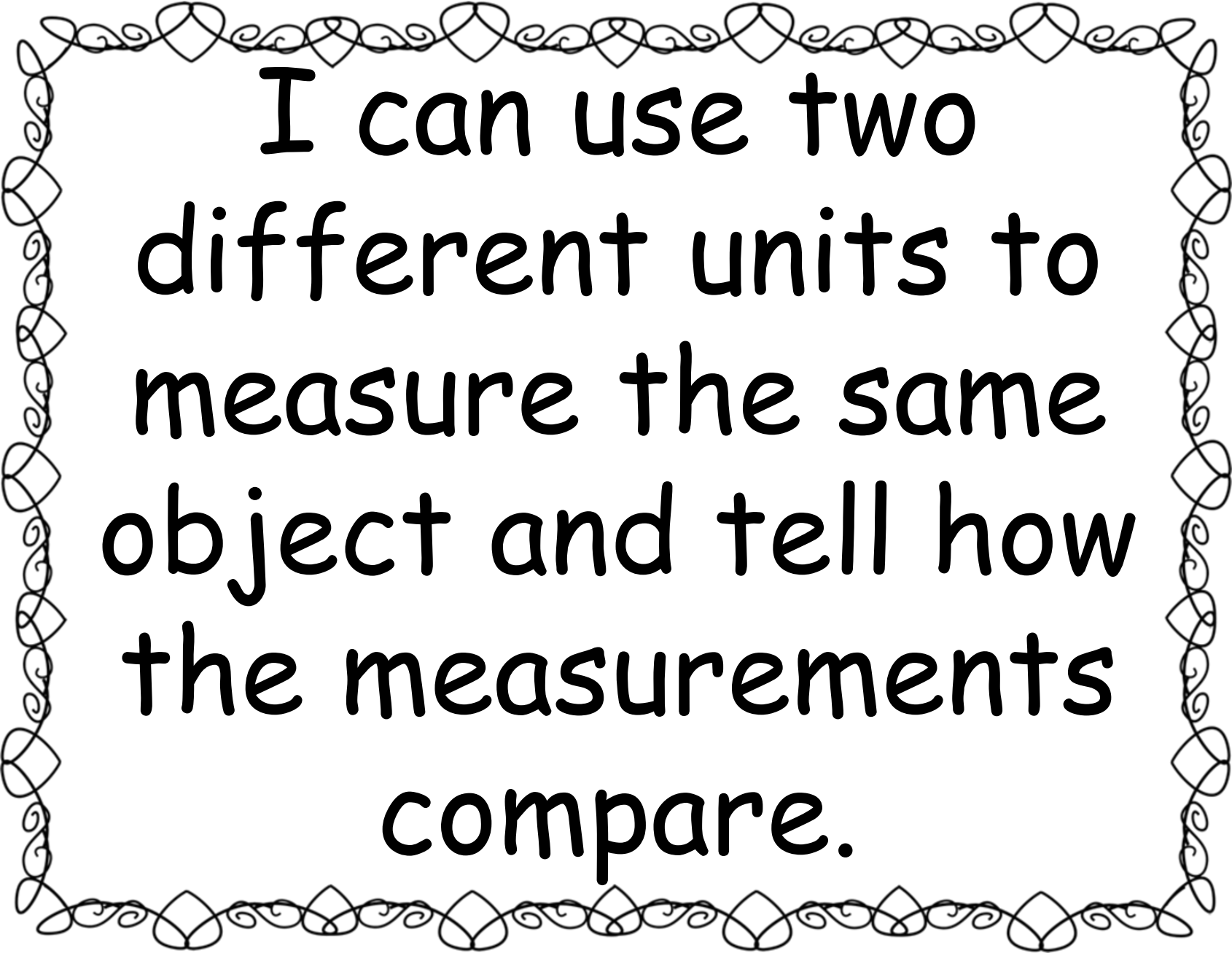
Statements



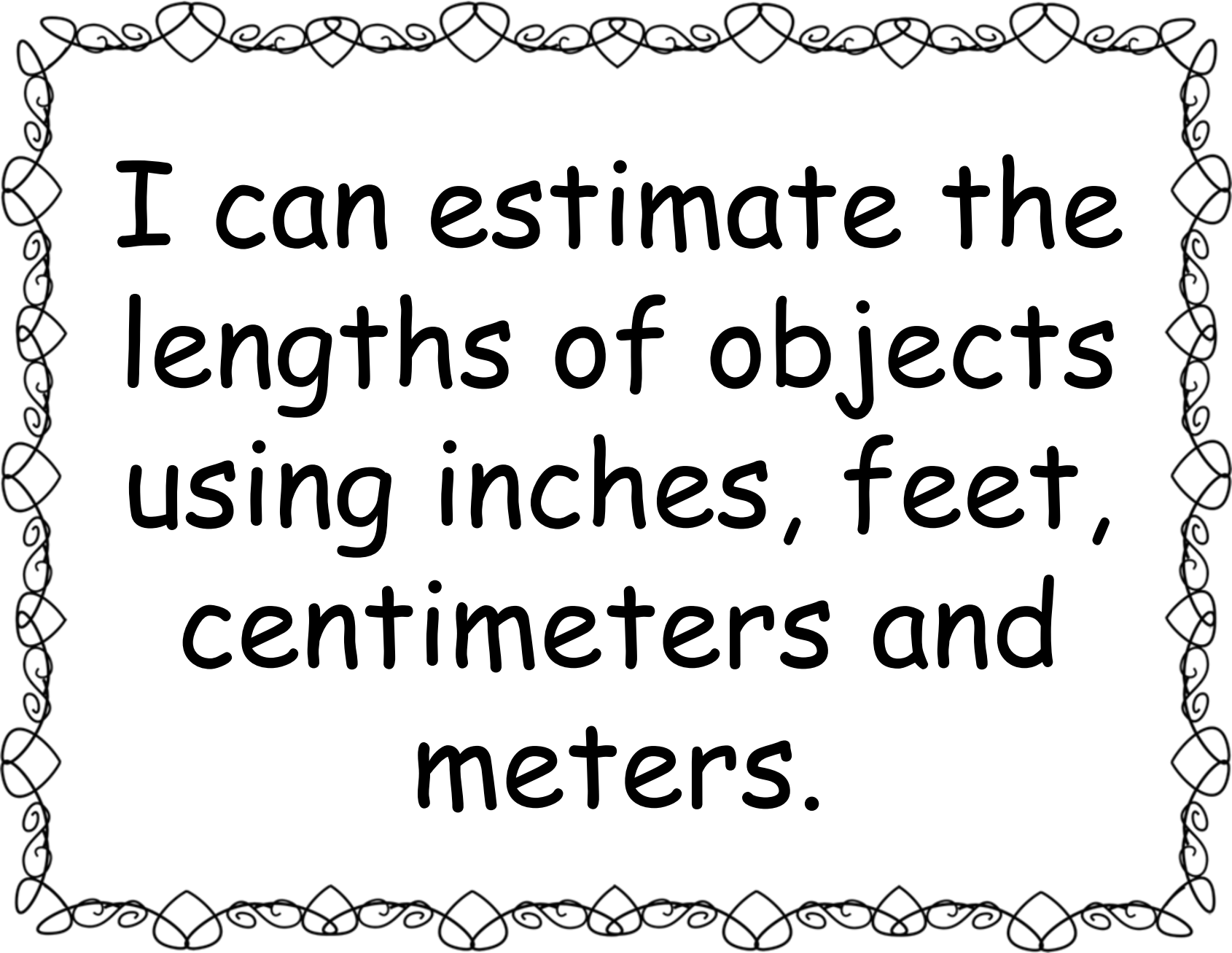
***I can measure
and estimate
lengths of
objects.***



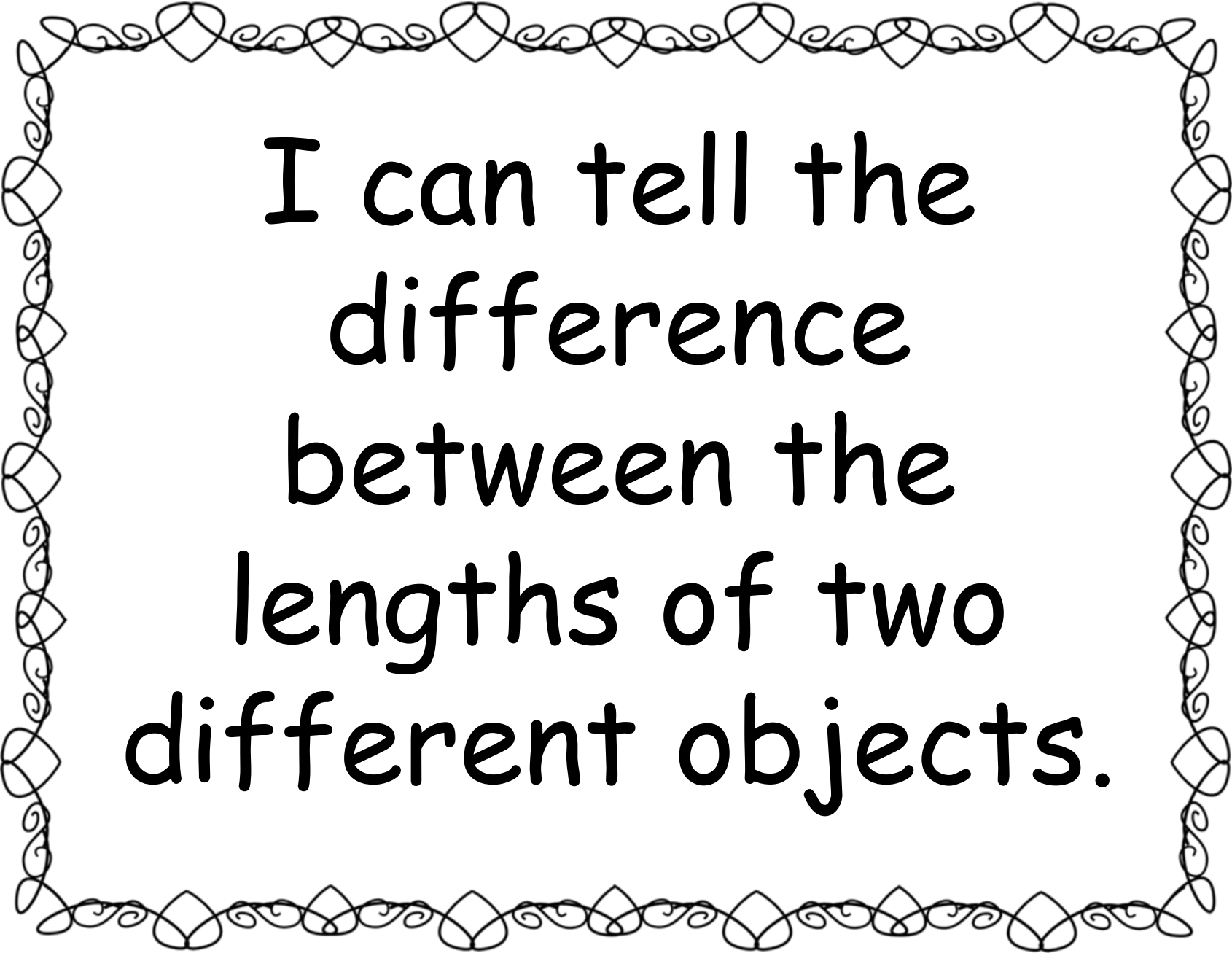
I can use
different types of
tools to measure
objects.



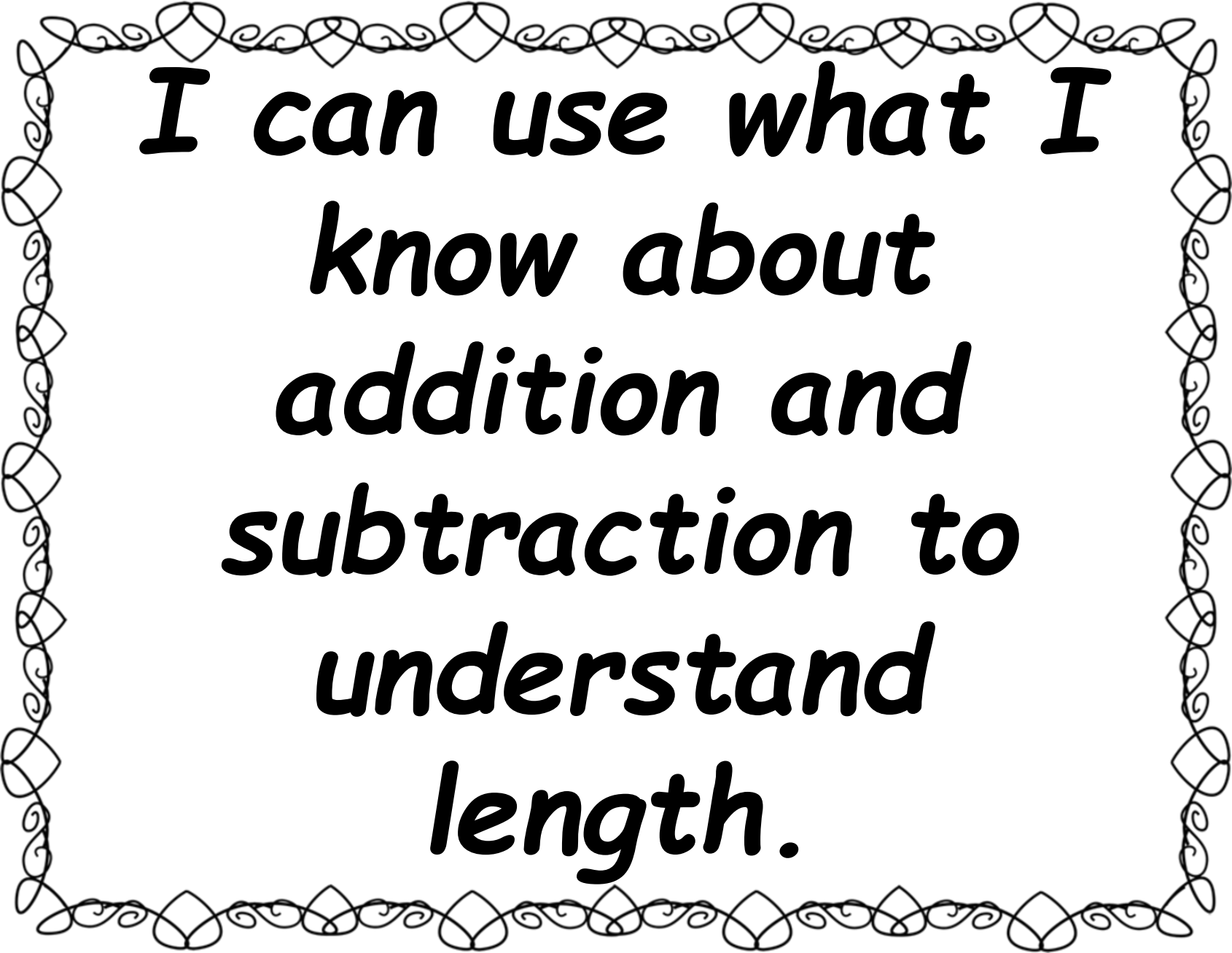
I can use two
different units to
measure the same
object and tell how
the measurements
compare.



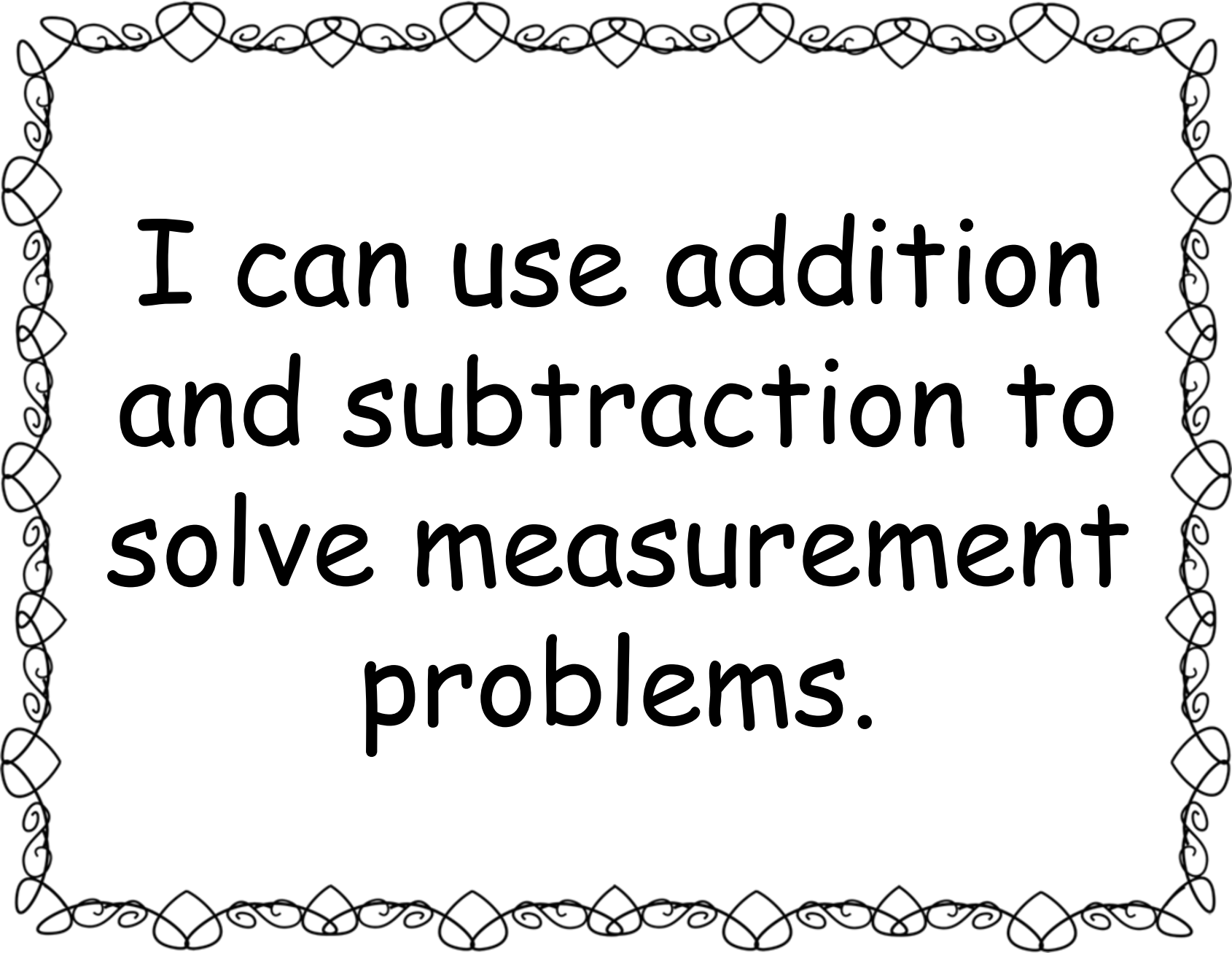
I can estimate the
lengths of objects
using inches, feet,
centimeters and
meters.



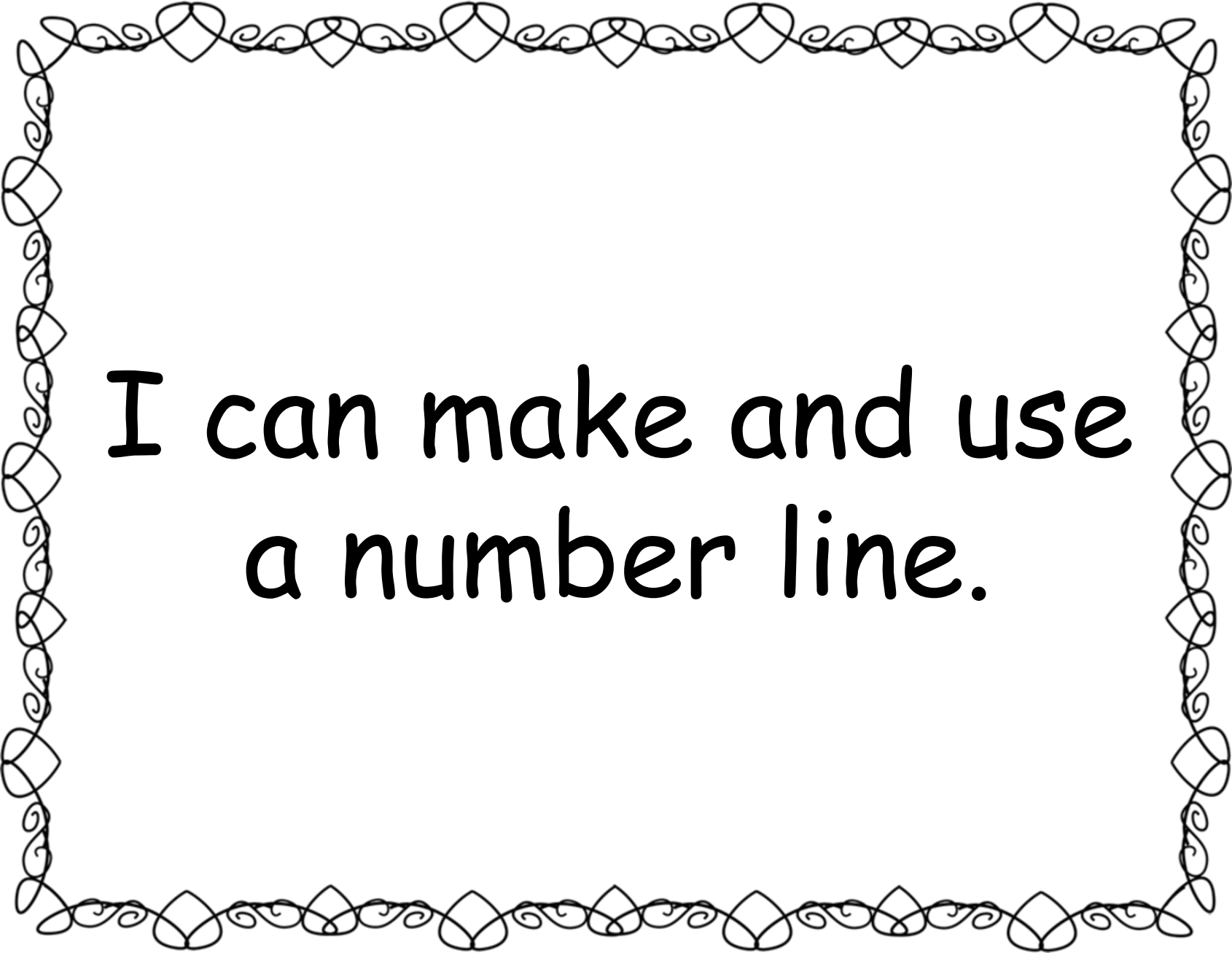
I can tell the
difference
between the
lengths of two
different objects.



***I can use what I
know about
addition and
subtraction to
understand
length.***



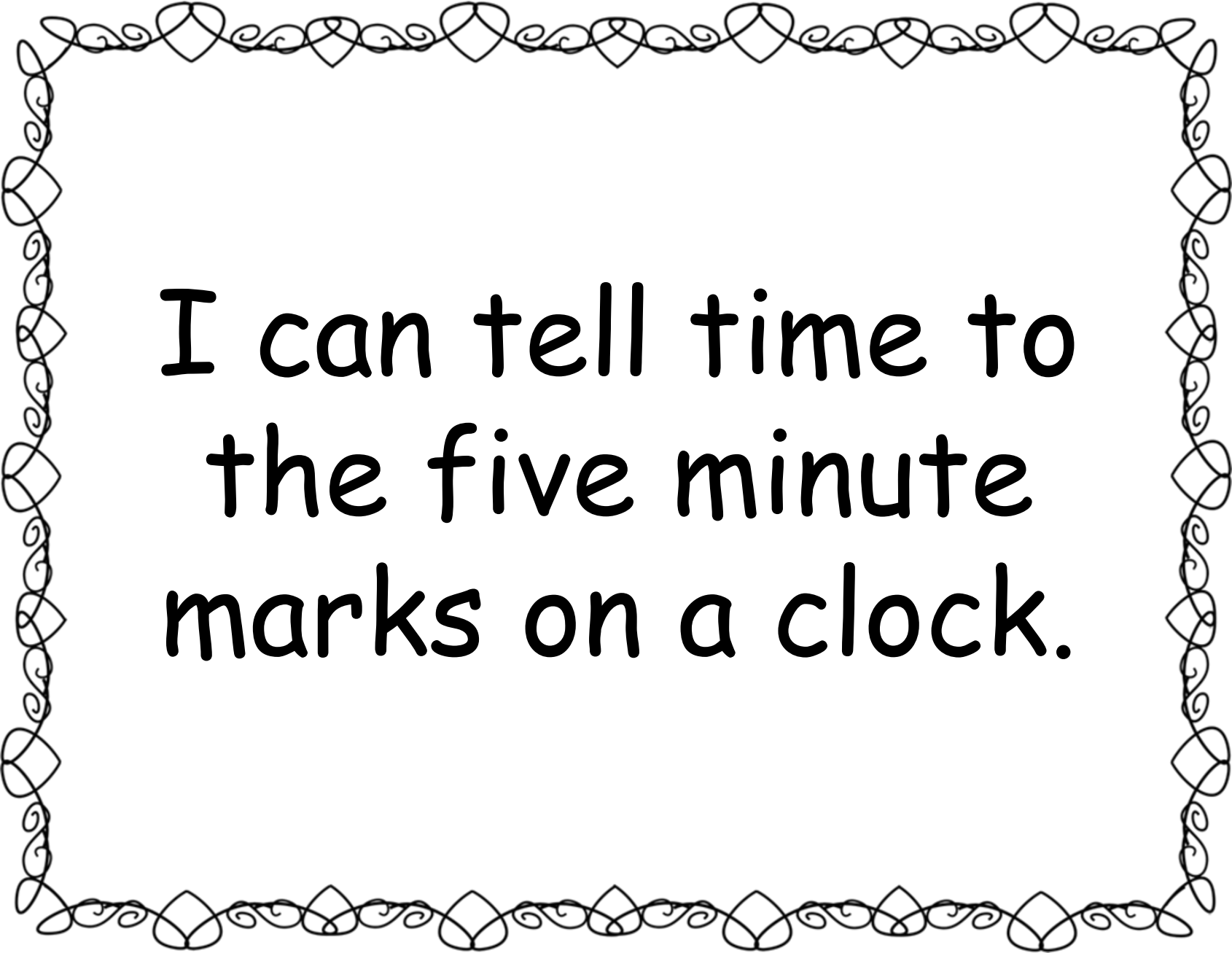
I can use addition
and subtraction to
solve measurement
problems.



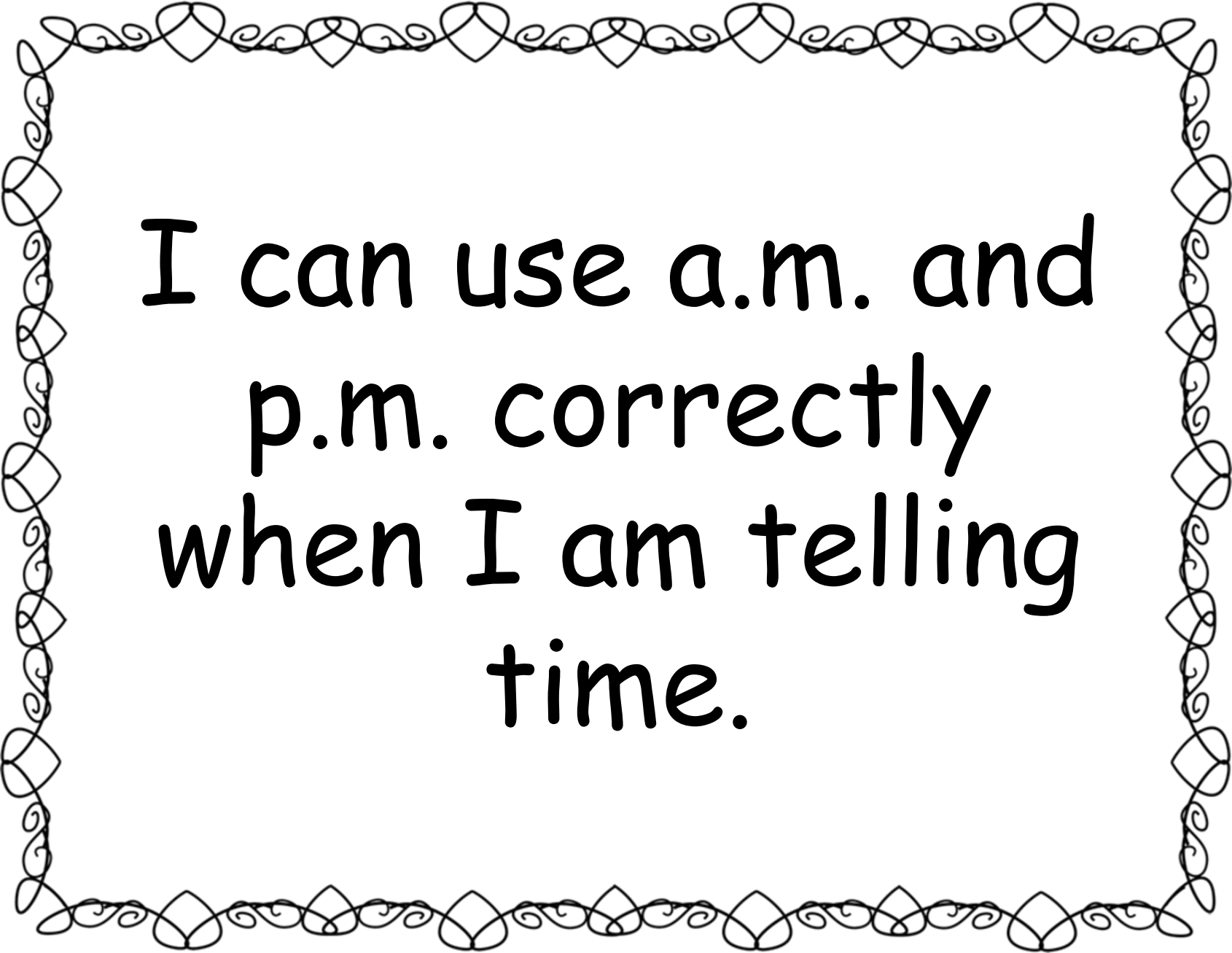
I can make and use
a number line.



***I can understand
how to tell time.***



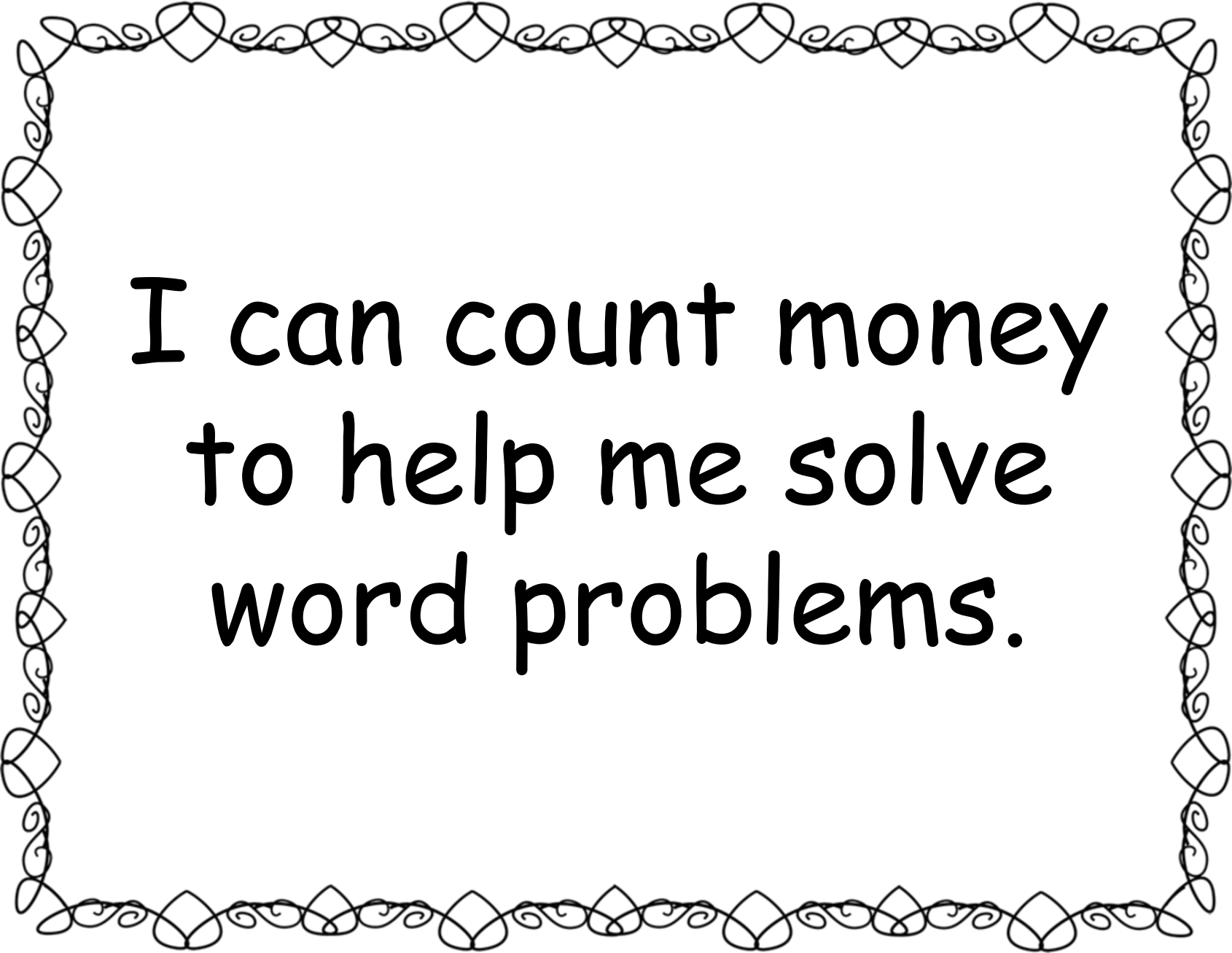
I can tell time to
the five minute
marks on a clock.



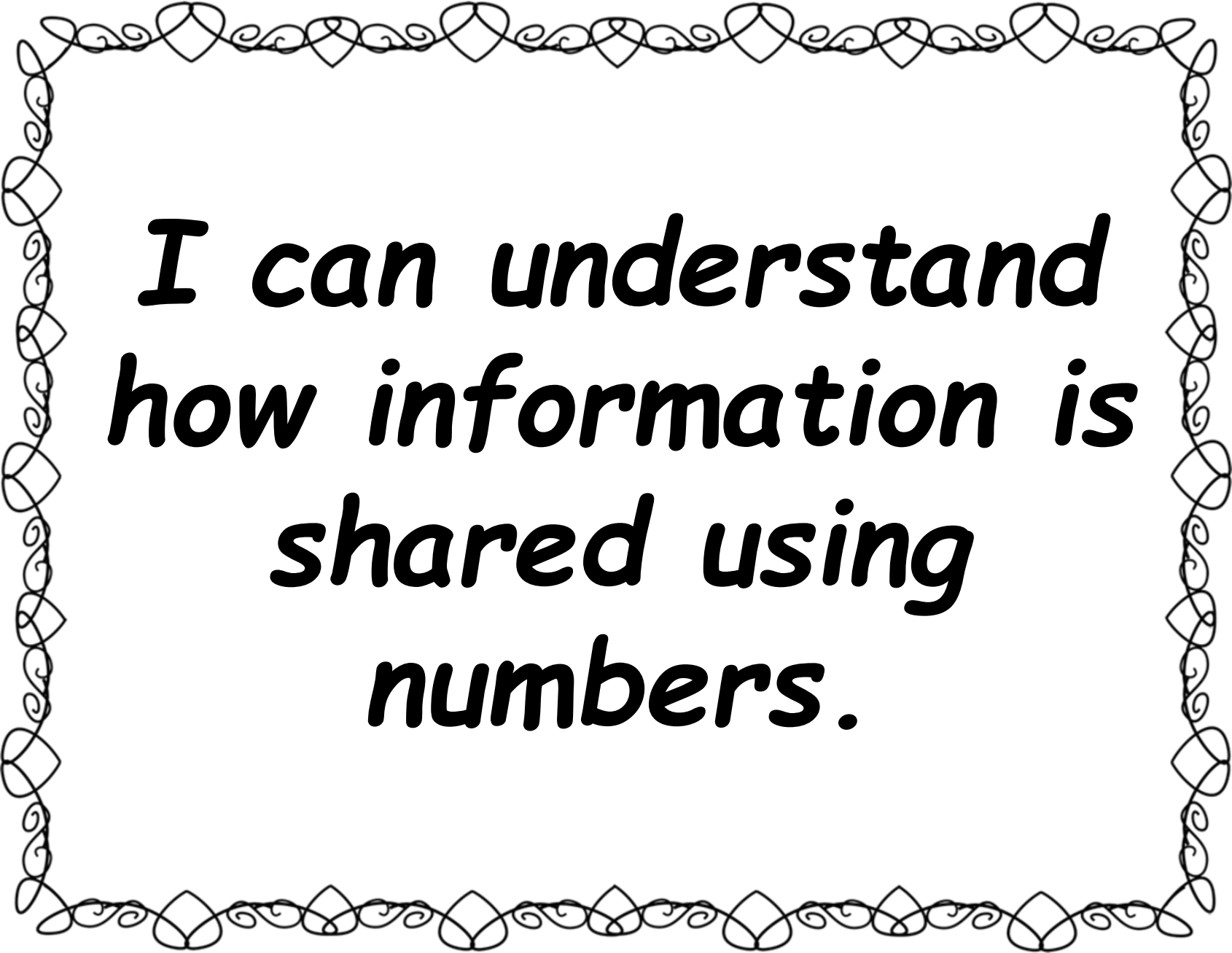
I can use a.m. and
p.m. correctly
when I am telling
time.



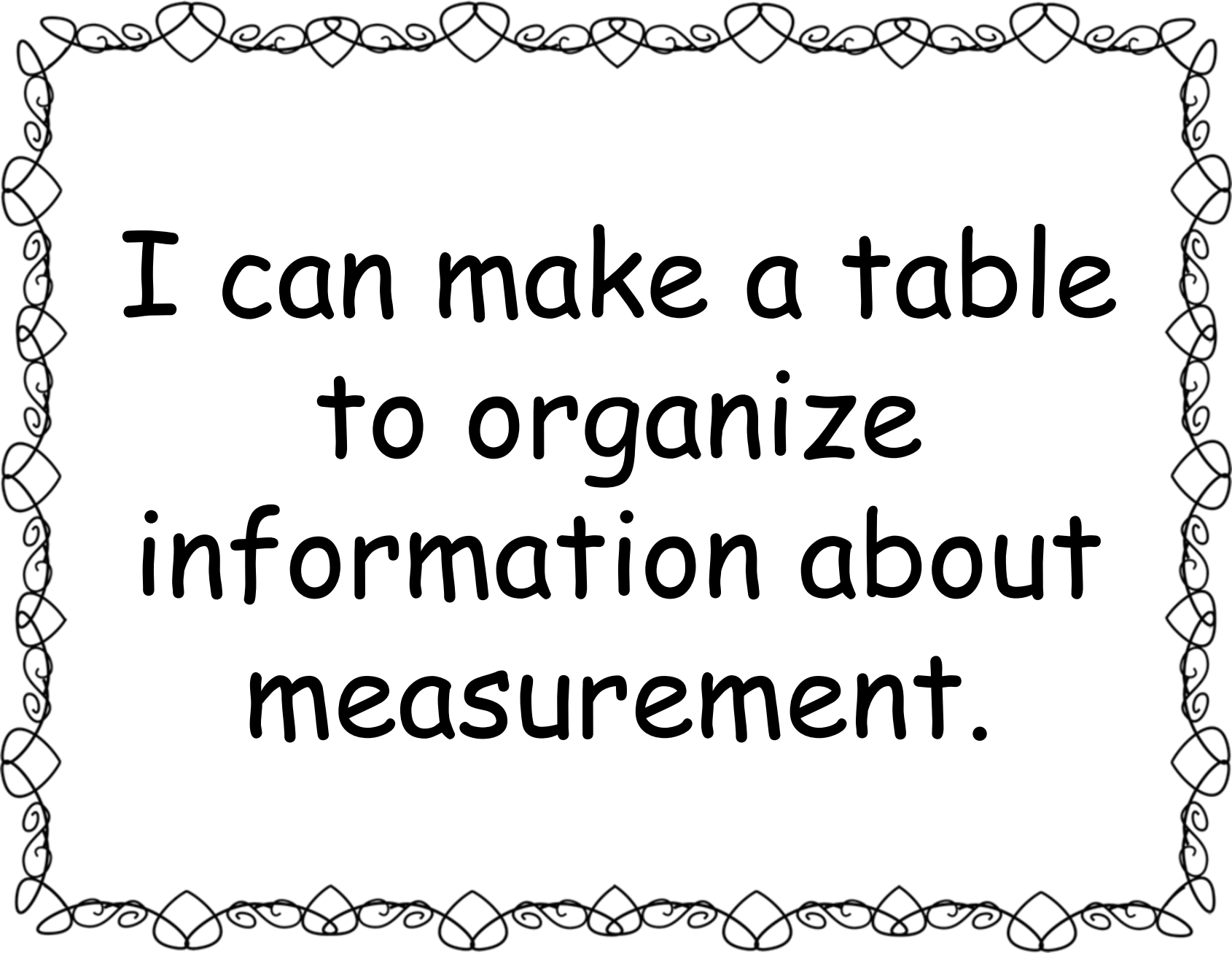
***I can count
money.***



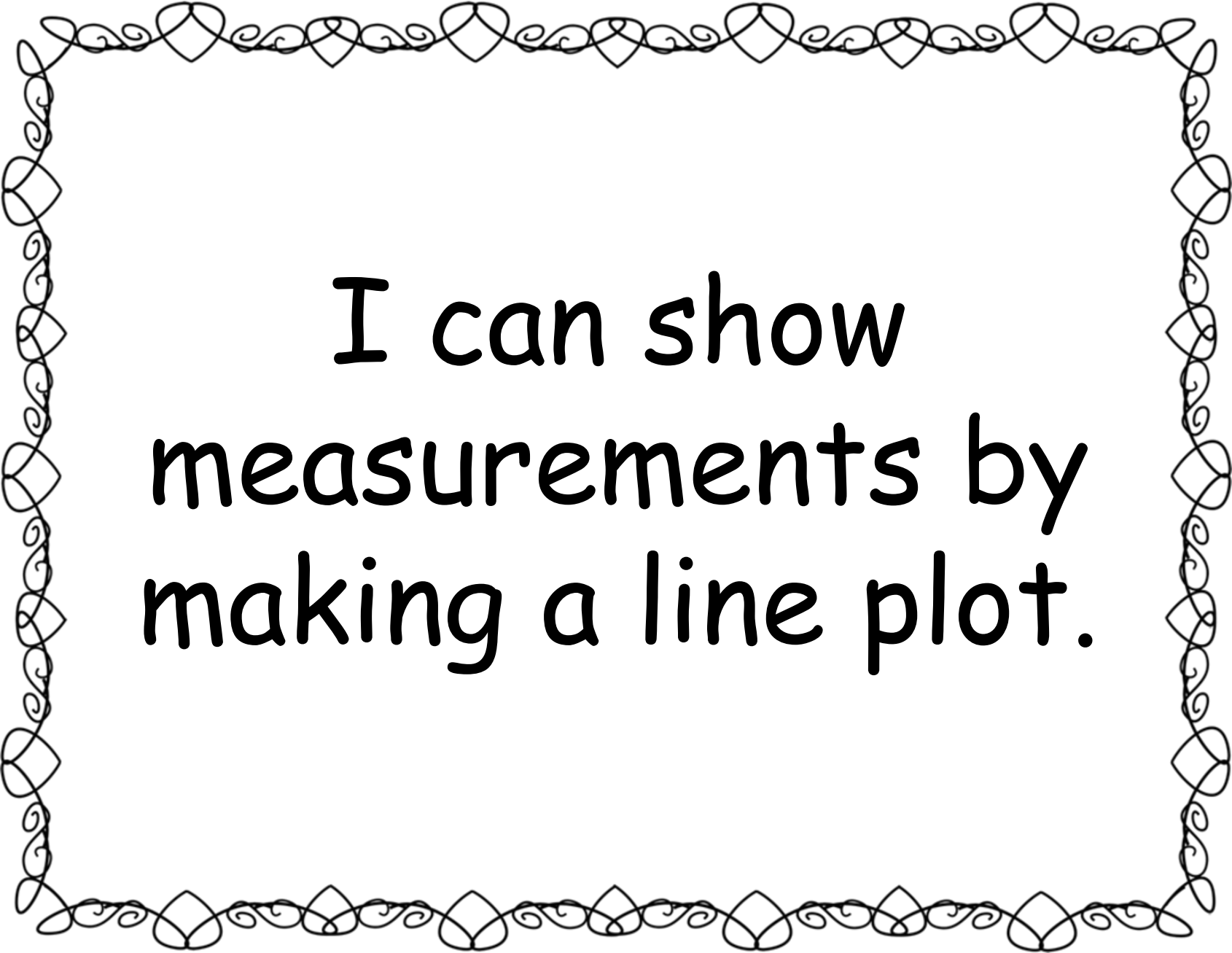
I can count money
to help me solve
word problems.



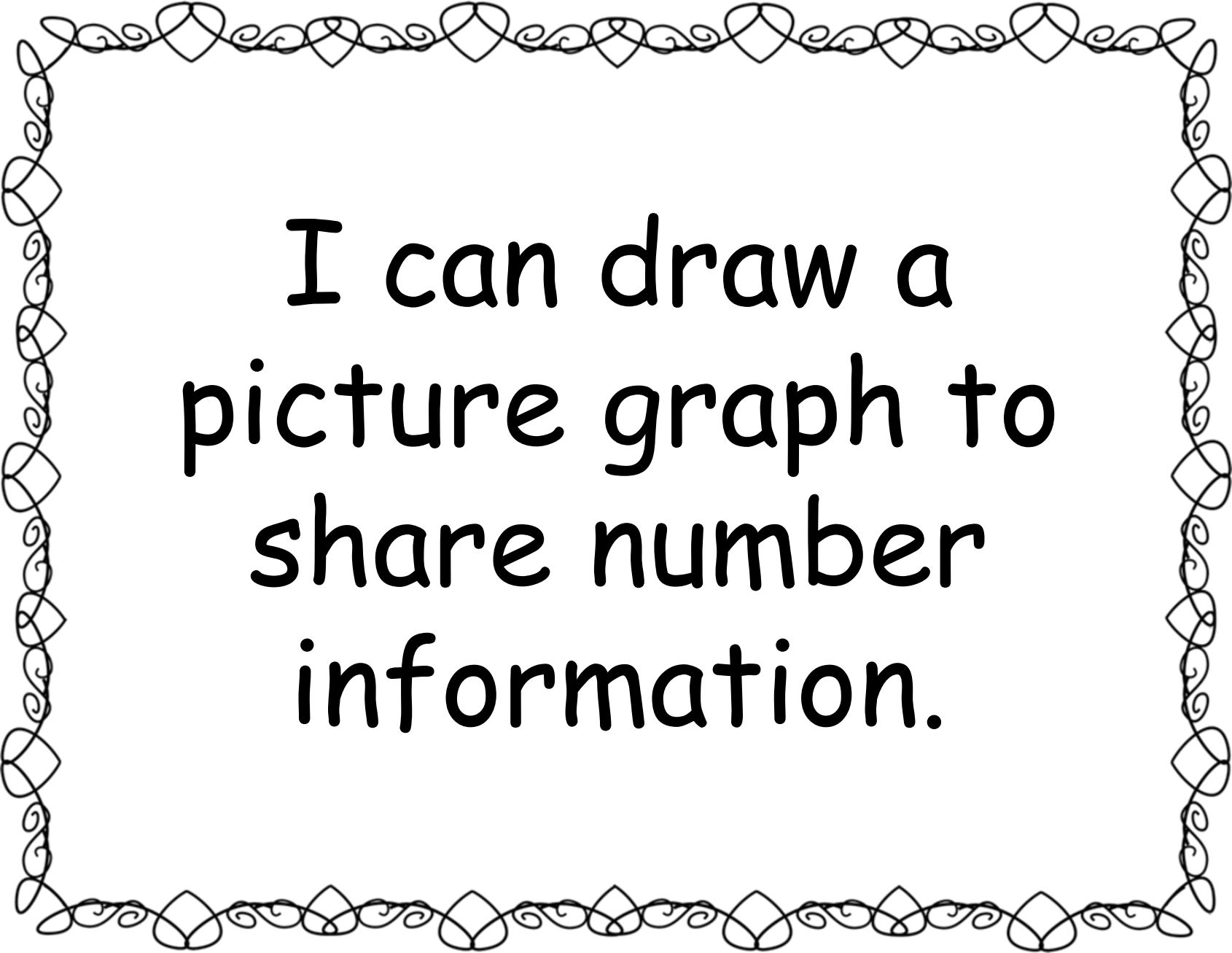
***I can understand
how information is
shared using
numbers.***




I can make a table
to organize
information about
measurement.



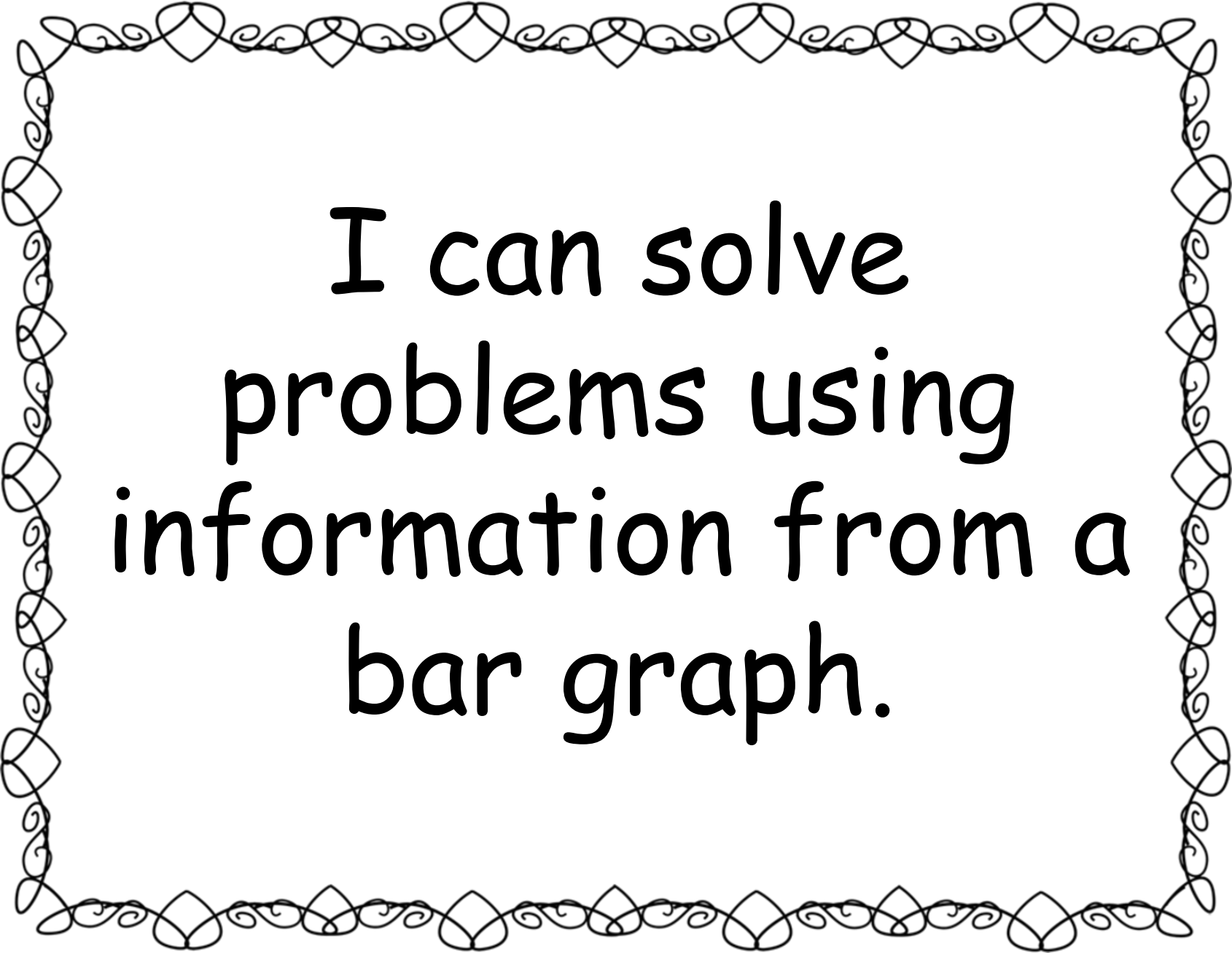
I can show
measurements by
making a line plot.



I can draw a
picture graph to
share number
information.



I can draw a bar
graph to share
number
information.



I can solve
problems using
information from a
bar graph.

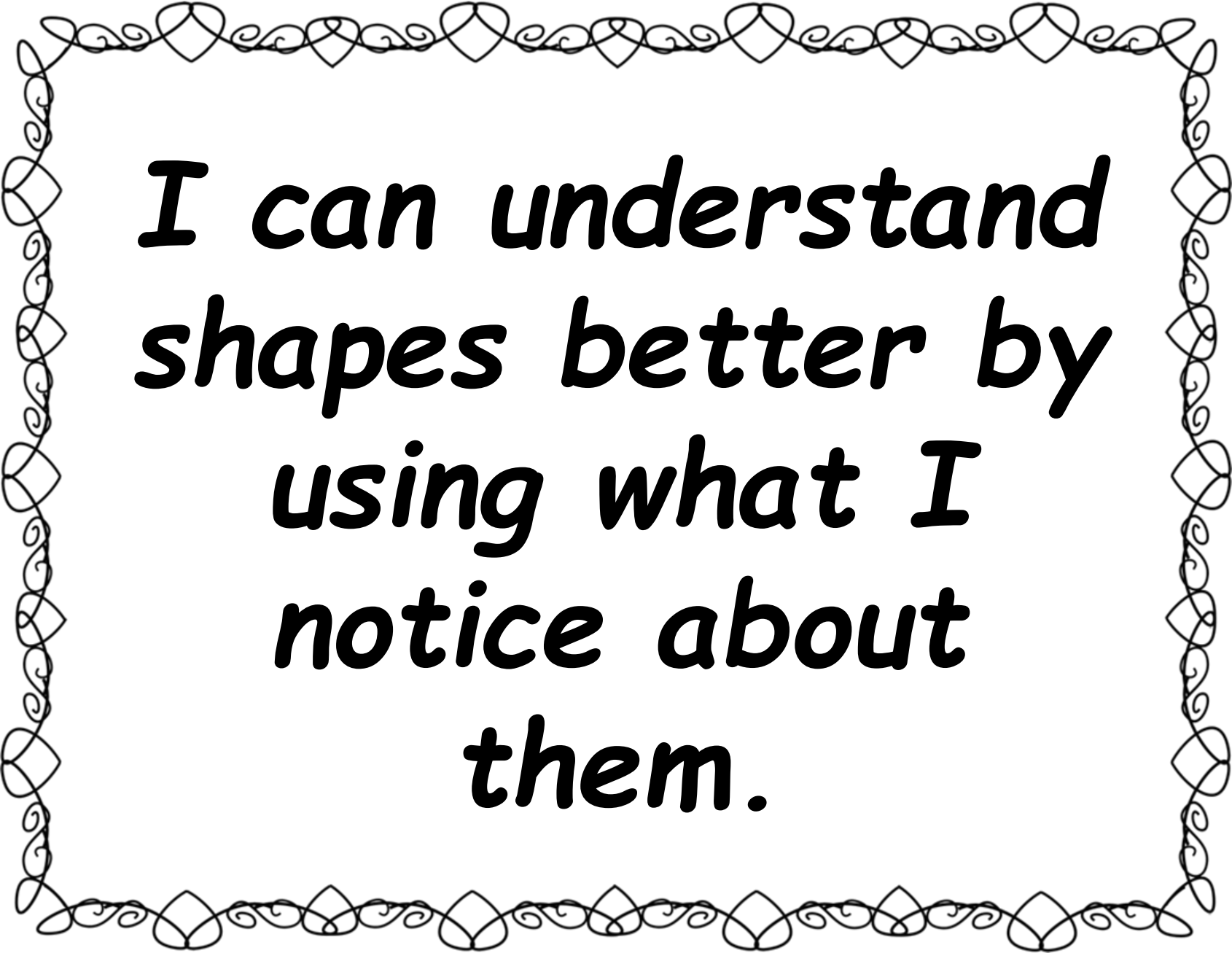


2nd Grade Math

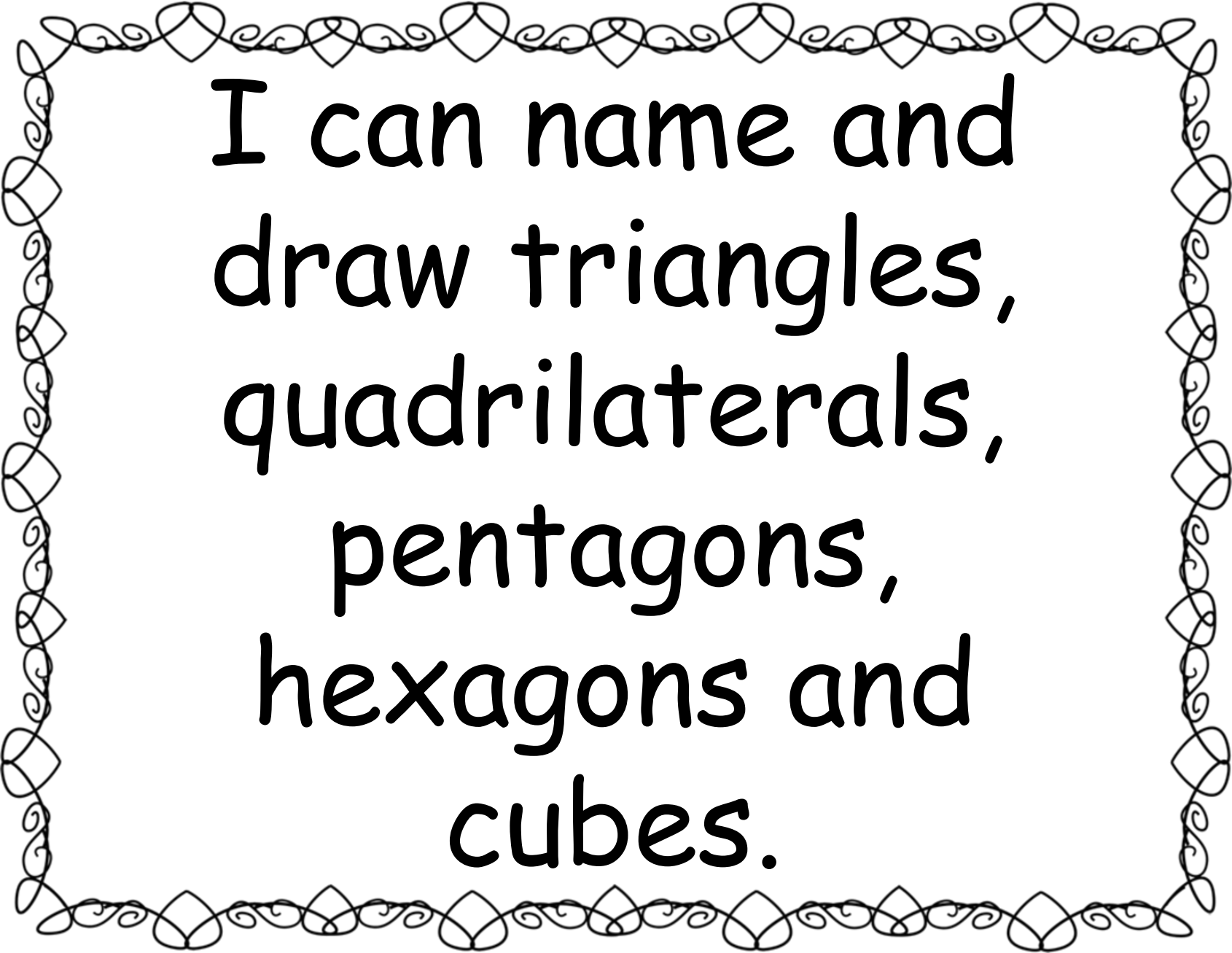
Geometry

"I Can"

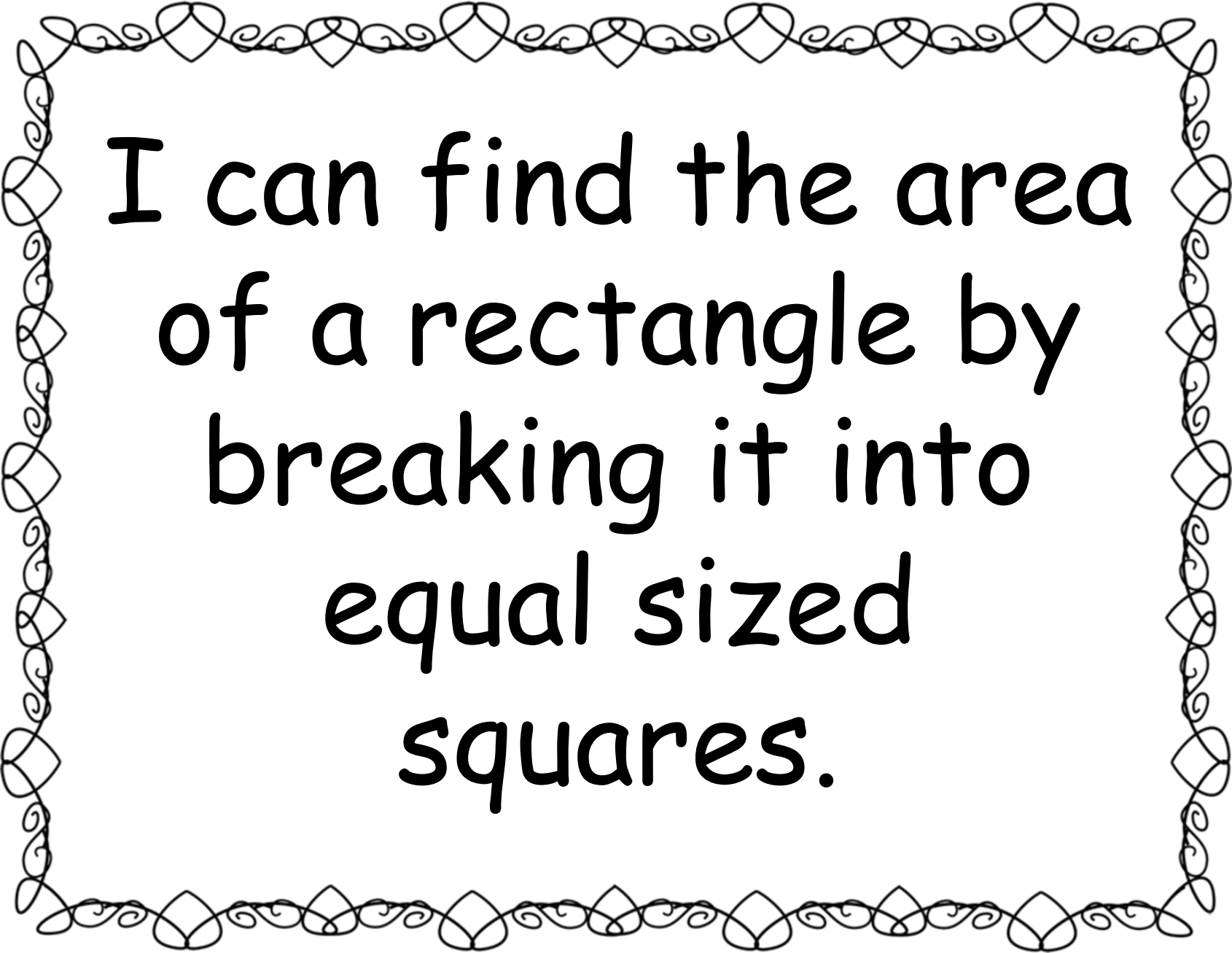
Statements



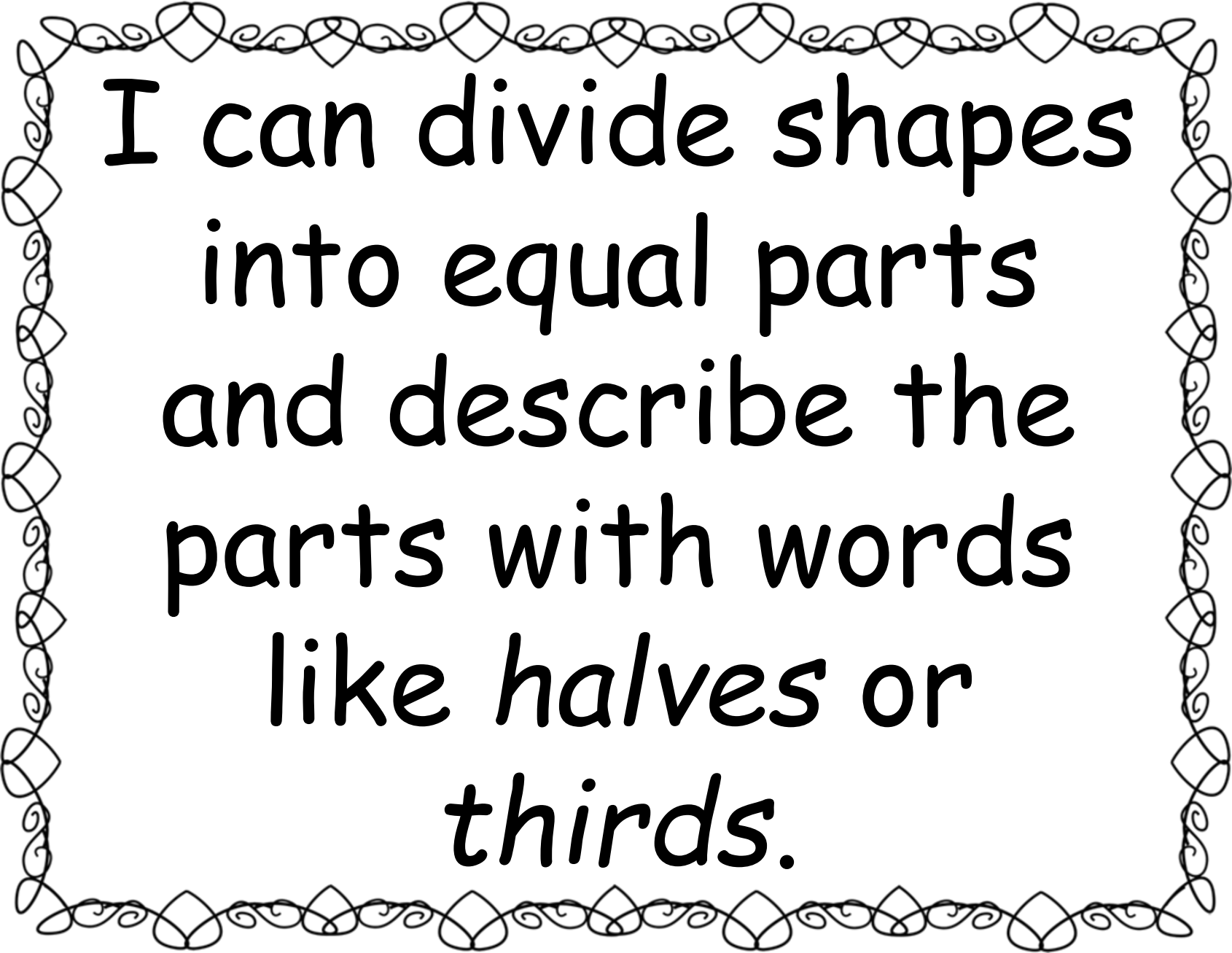
***I can understand
shapes better by
using what I
notice about
them.***



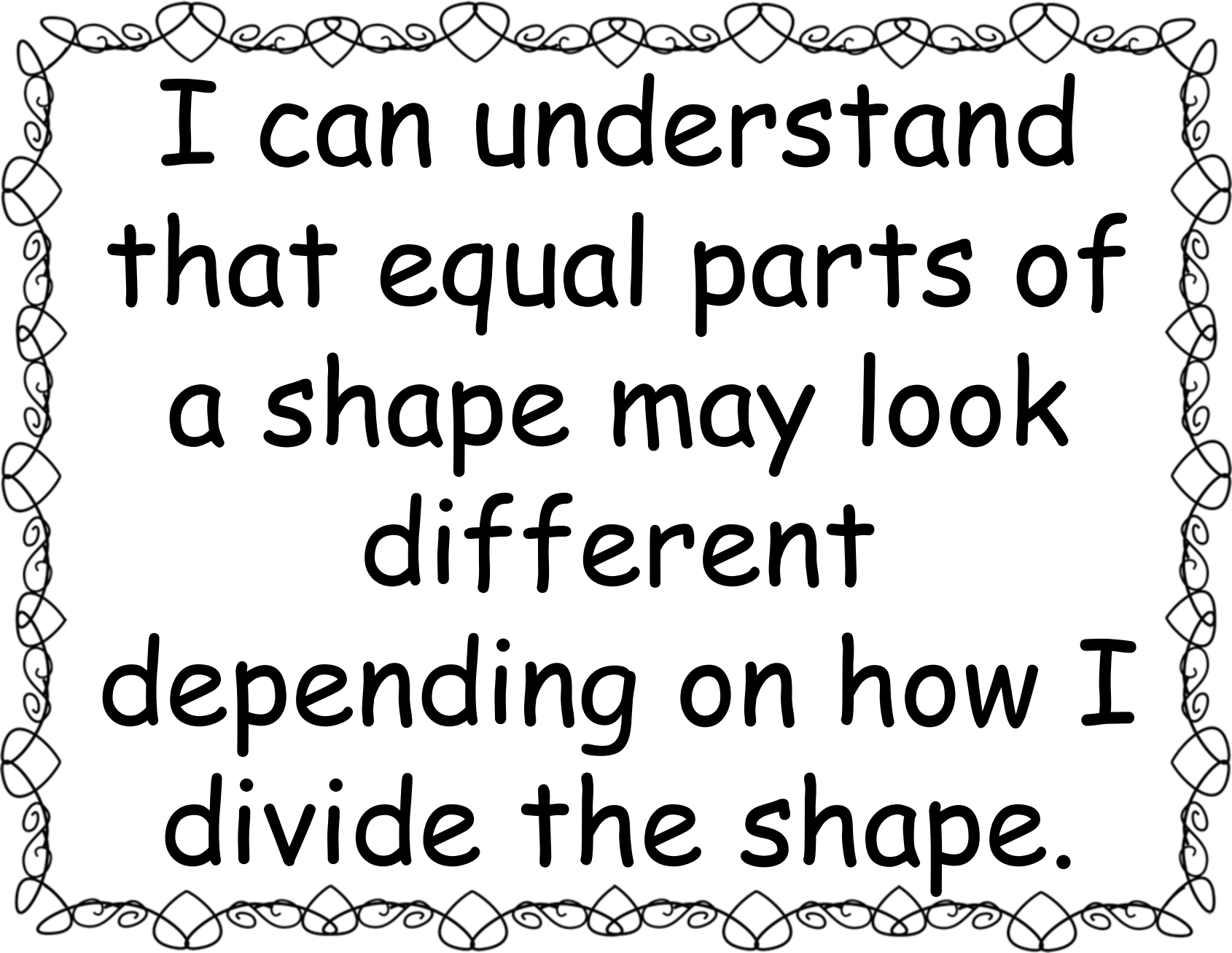
I can name and
draw triangles,
quadrilaterals,
pentagons,
hexagons and
cubes.



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



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



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