Look at these numbers.

| 147 | 15 | 638 | 1003 | 99 |

Which number is the largest?
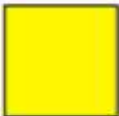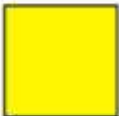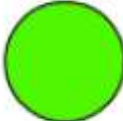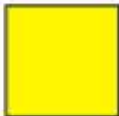
○ 15

○ 147

○ 638

○ 1003

Look at these numbers.

| 207 | 104 | 107 | 127 | 260 | 161 | 192 |

Svetlana is to write the numbers in order from smallest to largest.

104   107   ⬛   ⬛   🟢   ⬛   260

What number will Svetlana write in the circle?
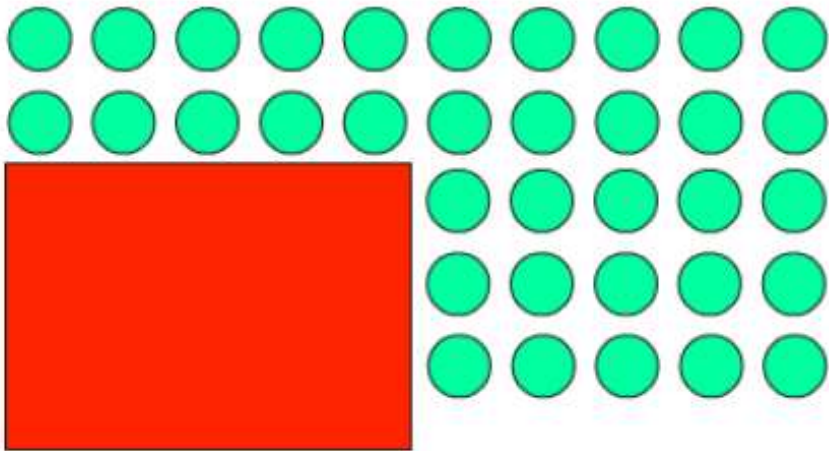
- ⬭ 192
- ⬭ 127
- ⬭ 207
- ⬭ 161

These dots are in rows and columns.

Adam covers some of the dots with a rectangle.

How many dots are covered?

- ○ 10
- ○ 12
- ○ 15
- ○ 20

Rennie's dad paid $87 for a scooter.

How much change did he receive from $100?

- ○ $12
- ○ $13
- ○ $22
- ○ $23

What number is 42 less than 73?

○ 29

○ 31

○ 39

○ 41

Lionel makes up a number pattern of five numbers.

The number pattern starts at 46 and counts forward by 3.

Which is Lionel's number pattern?

- ○ 46, 49, 51, 54, 56

- ○ 46, 49, 52, 55, 59

- ○ 46, 49, 52, 55, 58

- ○ 46, 48, 50, 52, 54

This is Amelia's number sentence.

$$6 \times \triangle = 72$$

What is the missing number?

- 8
- 9
- 12
- 20

David multiplied a whole number by 5.

Which number could **not** be his answer?

- ○ 165
- ○ 270
- ○ 316
- ○ 400
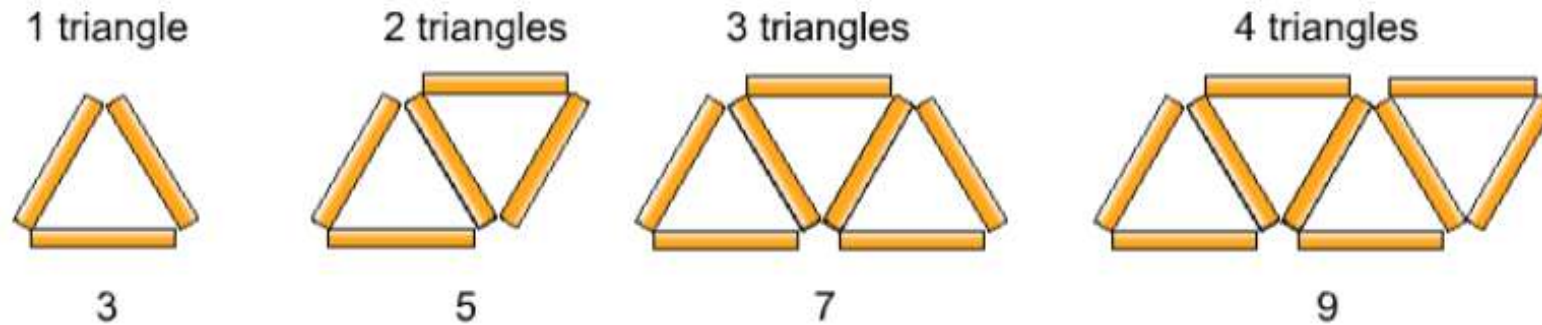
Stephanie added 1478 and 302.

Which is correct?

- ○ Her answer is between 1500 and 1600.

- ○ Her answer is between 1600 and 1700.

- ○ Her answer is between 1700 and 1800.

- ○ Her answer is between 1800 and 1900

Matthew used sticks to make a pattern of triangles like this.

| 1 triangle | 2 triangles | 3 triangles | 4 triangles |

3   5   7   9

He wrote the number of sticks used underneath each diagram.

Matthew continued the pattern.

How many sticks will Matthew use to make six triangles?

○ 13   ○ 15   ○ 16   ○ 18

Laura wrote this number pattern.

$$\frac{1}{2}, 1, 1\frac{1}{2}, 2, \underline{\quad}, \underline{\quad}, \underline{\quad}$$

Which number goes here?

$2\frac{1}{2}$	3	$3\frac{1}{2}$	$4\frac{1}{2}$
◯	◯	◯	◯

Which would give the best estimate for the total cost of these three objects?

○ $40 + $80 + $120

○ $40 + $70 + $120

○ $30 + $80 + $120

○ $40 + $80 + $130