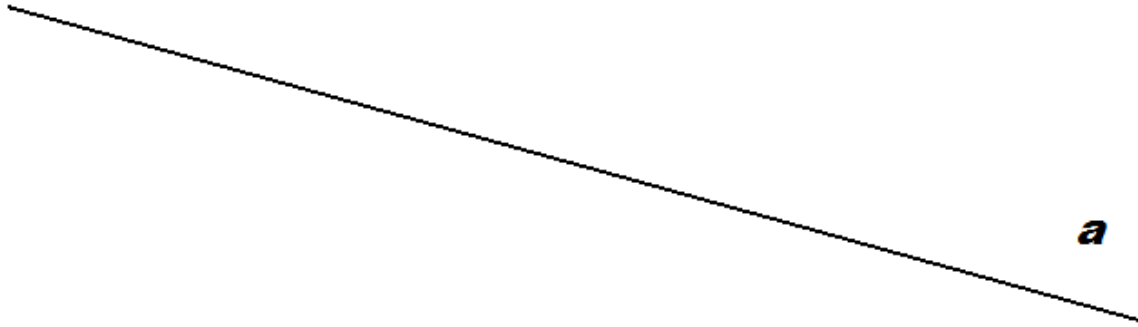




4

Place points **A**, **B**, **C**, **D**, **E** on the picture below. Points **A** and **C** should be on one side of the line *a* and the points **B**, **D** and **E** on the opposite side of the line. Draw all possible rays that do not intersect the line *a* through each two points.



5

Fill in the table:

a	2	7	5	3	5	3	4	6
a + 4								
a x 4								

6

Write down the numbers using digits:

two hundred ninety six \_\_\_\_\_

eighty six \_\_\_\_\_

three hundred two \_\_\_\_\_

forty six \_\_\_\_\_

six hundred twenty seven \_\_\_\_\_

five hundred forty eight \_\_\_\_\_

one hundred eighty \_\_\_\_\_

nine hundred sixty \_\_\_\_\_

7

a) Lisa's bag fits into Ann's bag. Ann's bag fits into Clara's bag. Whose bag is the biggest? \_\_\_\_\_

b) Ben's tea is colder than Paul's tea but warmer than Christina's tea. Whose tea is the coldest? \_\_\_\_\_



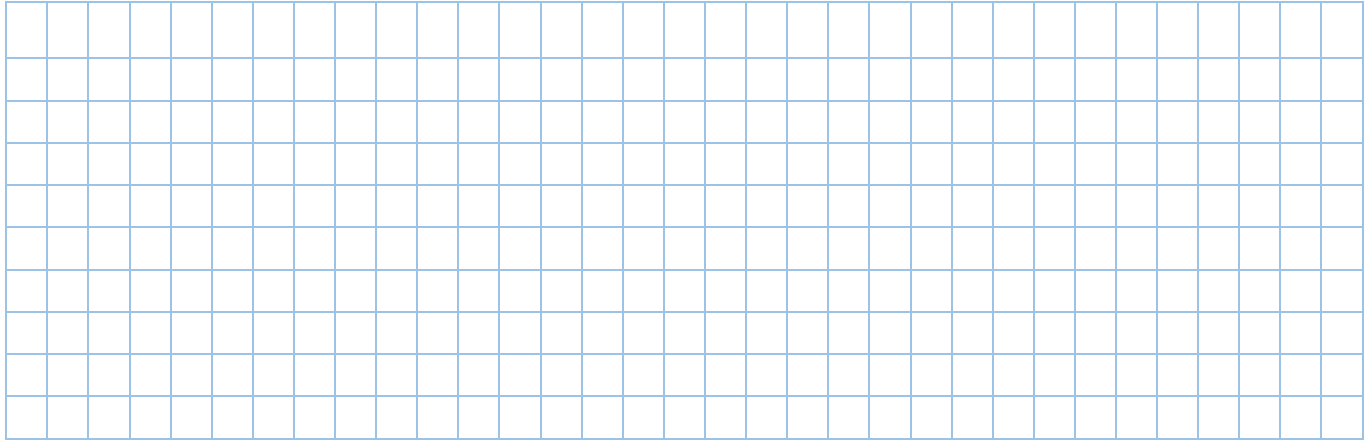
13

Solve for x and check your answers. Use a diagram if you need.

a)  $x + 122 = 441$

b)  $x - 105 = 410$

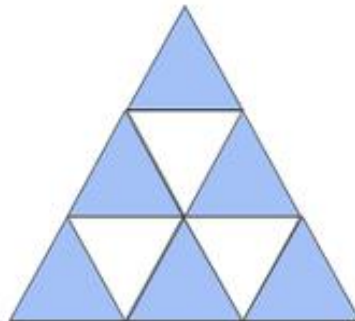
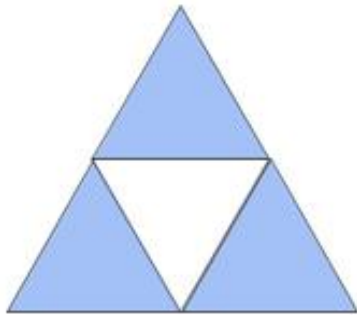
c)  $401 - x = 115$



14

- a. How many small triangles can you see on each drawing?
- b. How many are blue?
- c. How many are white?
- d. How many triangles will be in the next picture in this **growing pattern**? Can you draw them?

???



# of small triangles = ____	# of small triangles = ____	# of small triangles = ____
# of blue triangles = ____	# of blue triangles = ____	# of blue triangles = ____
# of white triangles = ____	# of white triangles = ____	# of white triangles = ____