

**WEDNESDAY MORNING MATH -
LEVEL 1, PROBLEM 1**

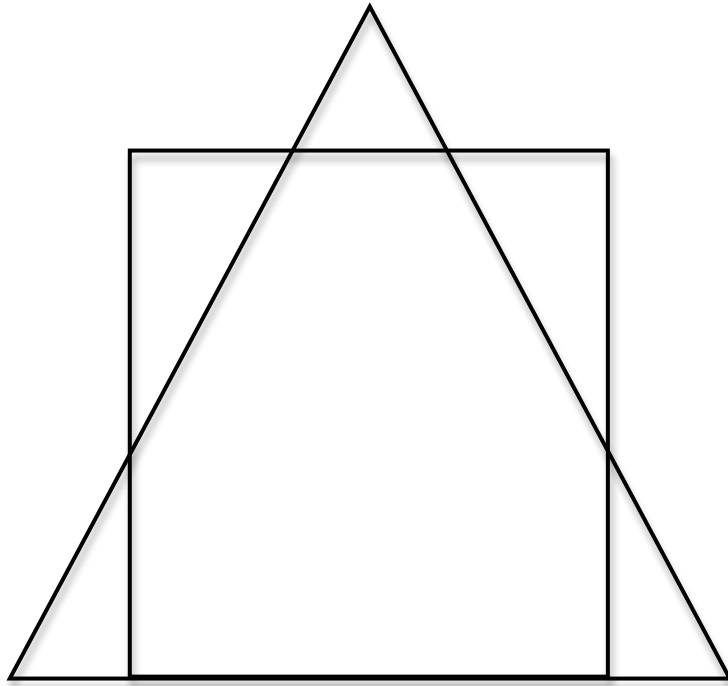
Lucy invited 29 friends to her birthday party. Of those invited, 11 boys and 12 girls came to her party.

How many of those invited did NOT come to her party? _____

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 1, PROBLEM 2**

How many triangles are there in the figure below? _____



**WEDNESDAY MORNING MATH -
LEVEL 1, PROBLEM 3**

Which number is just as far from 9 as it is from 31?

- a) 17 b) 18 c) 19 d) 20 e) 21

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 2, PROBLEM 1**

Sandra has 5 more marbles than Allison. Catherine has as many marbles as Sandra and Allison have together.

If Sandra has 11 marbles, how many marbles does Catherine have?

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 2, PROBLEM 2**

Today is neither a Wednesday nor a Saturday.

Tomorrow is neither a Friday nor a Monday.

Yesterday was neither a Sunday nor a Monday.

What day of the week is it today? _____

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 2, PROBLEM 3**

There are 50 marbles in pile A and 31 marbles in pile B.

If _____ marbles are moved from pile B to pile A, there will be TWICE as many marbles in pile A as in pile B.

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 3, PROBLEM 1**

Mrs. Davis is 34 years old. In 6 years she will be 4 times as old as her son.

How old is her son now? _____

Show your work below:

**WEDNESDAY MORNING MATH -
LEVEL 3, PROBLEM 2**

A box of 140 marbles contains only red, green, and blue marbles.
There are three times as many green marbles as red marbles.
There are six times as many blue marbles as red marbles.

How many blue marbles are there in the box? _____

Show your work below:

WEDNESDAY MORNING MATH - LEVEL 3, PROBLEM 3

The dominoes below are to be arranged into a square with an empty space in the center. One of these is placed, as shown.

All the sides are to add up to the same number.

Fill in the empty spaces.

