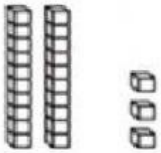
**Math Final Workshop**
**Fourth Term**
**Transition _____**

**Name:** _____ **Date:** _____

1. **Solve according to the activity**

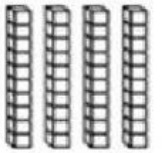
a. Write how many tens and ones. Write the number in two different ways



_____ tens _____ ones

_____ + _____

_____



_____ tens _____ ones

_____ + _____

_____

Write how many hundreds, tens and ones. 170

HUNDREDS TENS ONES



130

| Hundreds | Tens | Ones |
|---|---|---|
| _____ | _____ | _____ |

157

| Hundreds | Tens | Ones |
|---|---|---|
| _____ | _____ | _____ |

**2. Solve the operations.**

a. Make the additions and subtractions.

$$\begin{array}{r} 18 \\ -\ 9 \\ \hline ? \end{array}$$

Think: $9 + \square = 18$

So: $18 - 9$

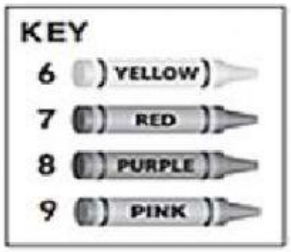
**3.**

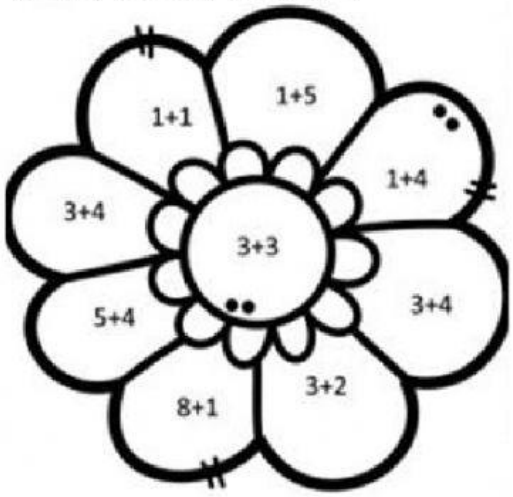
$$\begin{array}{r} 13 \\ -\ 5 \\ \hline ? \end{array}$$

Think: $5 + \square = 13$

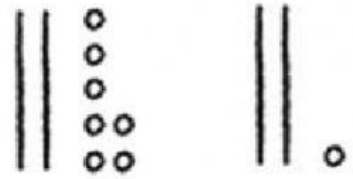
So: $13 - 5$

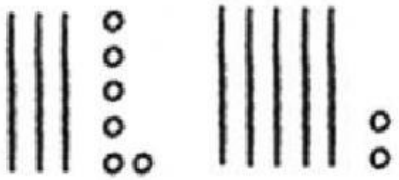
b. Add, write the sum, use the sum and the key to color the flower




c. Look at the picture and Write ≤, ≥ or = as corresponds.





36 ◯ 52

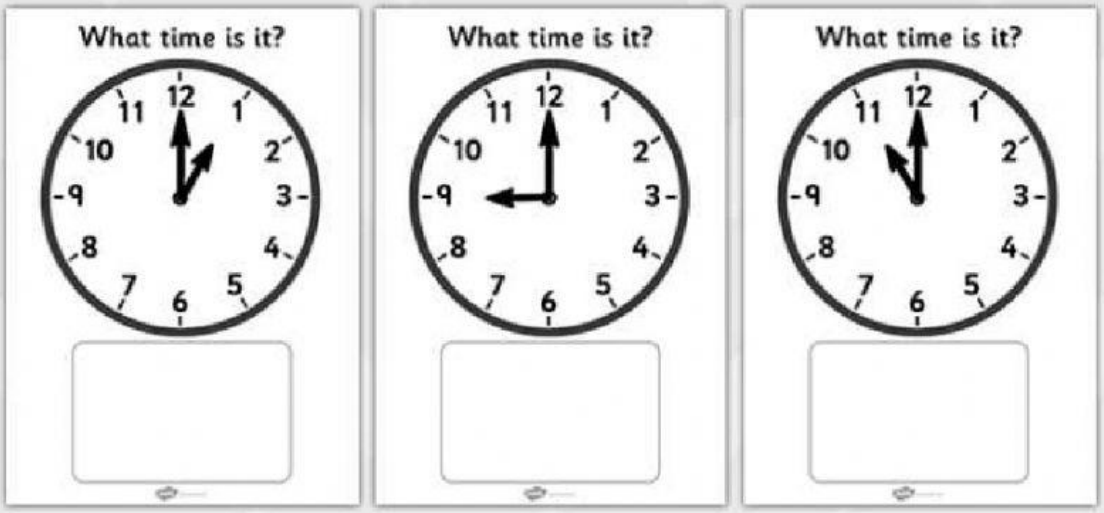
**3. Measurement.**

a. How long is the string? Count and write the number

about ___

about ____ 

b. Read the clock. Tell the time




**4. Read picture graphs**

| Our Favorite Outdoor Activity | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| biking | 🧍 | 🧍 | 🧍 | 🧍 | | | | |
| skating | 🧍 | | | | | | | |
| running | 🧍 | 🧍 | | | | | | |

**Each 🧍 stands for 1 child.**

a) How many children chose  ?

_____ children

b) How many children chose  and  altogether?

_____ children

c) which activity did the most children choose? Click on it

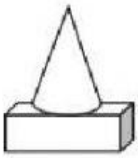
**5. a. Use three -dimensional shapes circle the correct answer**

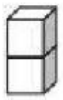
Which new shape can you make? Circle your answer.

Combine  and  .

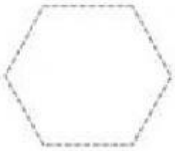
Circle the new shape you can make.

Combine  and  .



**b. Answer the question. Write to name.**



_____ sides

_____ vertices

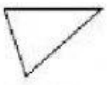
a. Which shape has 3 vertices



rectangle hexagon triangle

_____

b. Which shape has 6 sides



triangle hexagon square

_____

c. Which shape has 4 vertices



rectangle triangle trapezoid

_____