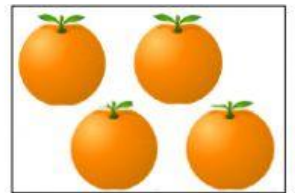
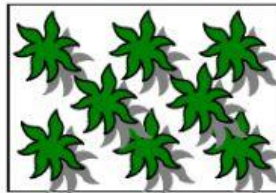
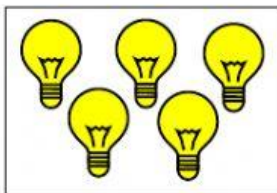
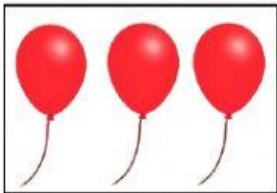
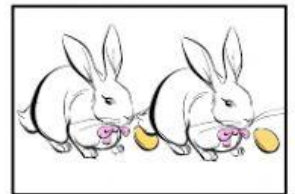
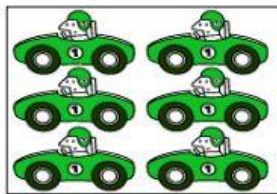
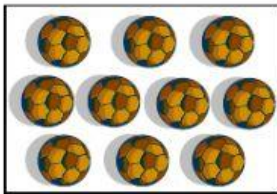


VISUALIZING ADDITION

Worksheet 1

Direksyon: Pangitaa ang insaktung hulagway sa ibabaw nga nagarepresentar sa mga numerong gihatag sa *addition sentence* aron matubag ninyo kini. Isulod kini sa kahon nga naa ubos sa numero. Dayon tubaga ug pila kini tanan.



1. 9 + 5 = _____

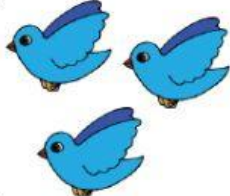
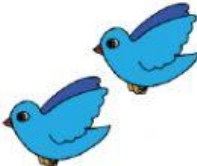
2. 8 + 10 = _____

3. 6 + 4 + 2 = _____

VISUALIZING ADDITION

Worksheet 2

Direksyon: Ihapa ang kada pundok sa hulagway ug isulat ang numero niini sa linya nga naa sa iyang ubos. Isumada kini ug ikonekta sa iyang sum/sumada nga naa sa tuong kolum gamit ang linya.

 $+$  $\bullet$

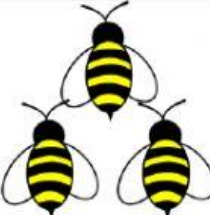
6

 $+$  $\bullet$

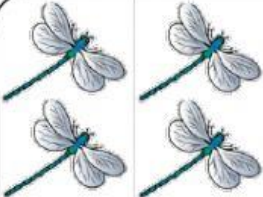
8

 $+$  $\bullet$

5

 $+$  $\bullet$

9

 $+$  $\bullet$

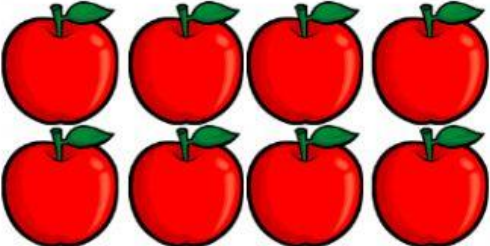
7

VISUALIZING ADDITION

Worksheet 3

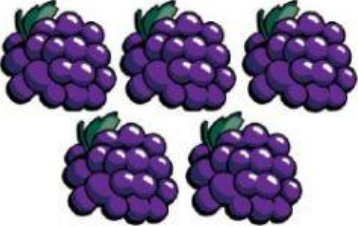
Direksyon: Ihapa ug pila tanan ang hulagway sa kada numero. Pangitaa ang iyang sum/sumada sa kahon ug ibutang kini sa linya tungod niini.

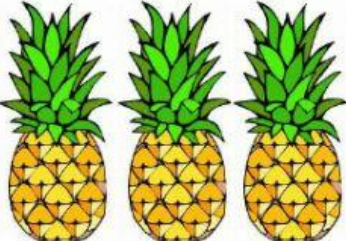
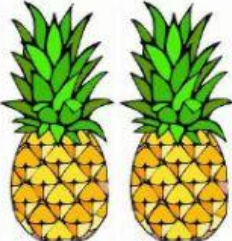
1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

1.  +  = _____

2.  +  = _____

3.  +  = _____

4.  +  = _____

5.  +  = _____

VISUALIZING ADDITION

Worksheet 4

11	12	13
9	5	8
14	10	15

Direksyon:

- Isumada ang mga gihatag nga numeroubos sa hulagway.
- Pangitaa ang insaktong tubag sa number grid.
- Dad-a ang hulagway ngadto sa insaktong tubag.
- Balika ang proseso sa tanang hulagway.
- Kung nakuha nimo tanan ang insaktong tubag, makita nimo ang maanindot nga hulagway.



$$6 + 4$$



$$9 + 3$$



$$8 + 1$$



$$5 + 3$$



$$2 + 3$$



$$6 + 8$$



$$2 + 5 + 4$$



$$8 + 2 + 3$$



$$3 + 7 + 5$$