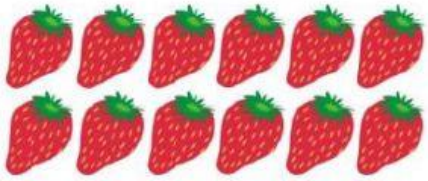
ESCUELA EVANGELICA PENIEL
MATH EXAM
1ST PARTIAL
2ND GRADE

Name: _____ **Date:** _____

A. Instructions: Write 2 equations that match each array.

1.



By Rows:

_____ + _____ = _____

By Columns:

___ + ____ + ____+____+ ____+____= ____

2.

By Rows:

_____ + _____ + _____= _____

By Columns:

_____ + _____ + _____+_____= _____

B. Read and solve the problems.

1. Mr. Vijil places his students in an array. He places 5 columns with 4 students each one. Write 2 equations that match the array.

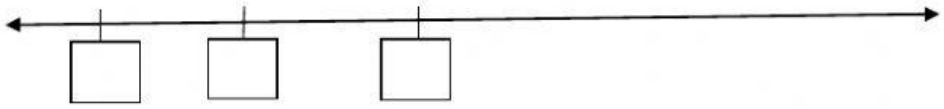
LIVEWORKSHEETS

By columns_____

By rows_____

Total: _____ students

2. Sam has 38 marbles. He gets 20 more marbles. How many marbles does Sam have in total? Use the open number line to solve it.



_____marbles

C. Instructions: Complete each sentence using one of the terms below.

-equation	-sum	-addends

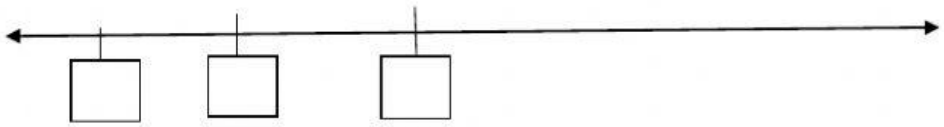
1. In 20 + 30= 50, 50 is the _____

2. 23+40 = 63 is an _____

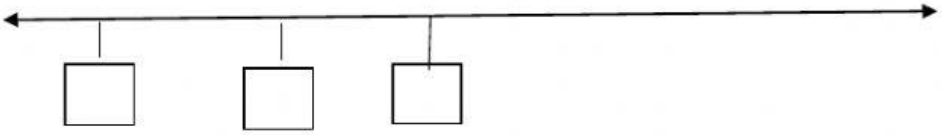
3.23 and 63 are_____

D. Use an open number line to find each sum.

1.58+20= _____

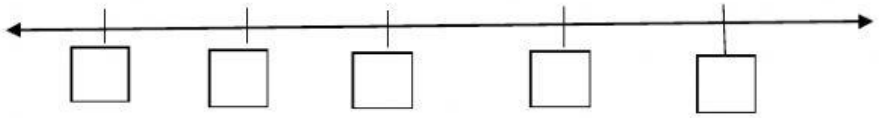


2. 23+60=_____



LIVEWORKSHEETS

3. 46 +40= _____



E. Use the strategy break apart numbers to add. First add the tens, then the ones, finally the total.

Break Apart Addends

24
+37
_____

_____ + _____ = _____ TENS

_____ + _____ = _____ ONES

_____ + _____ = _____ TOTALS

56
+15
_____

_____ + _____ = _____ TENS

_____ + _____ = _____ ONES

_____ + _____ = _____ TOTALS

43
+29
_____

_____ + _____ = _____ TENS

_____ + _____ = _____ ONES

_____ + _____ = _____ TOTALS

LIVEWORKSHEETS