

O&M HOSTOS SCHOOL

3rd Grade Math Mid Term Evaluation

Name: _____ Teacher: _____ Grade: _____

1-Forms of the Numbers. Standard Forms, Word Form, Expanded Form.

Complete the table

Standard Form	Word Form	Expanded Form
560		
	One thousand, two hundred seventy-five	
		200+90+5
	Twelve thousand, three hundred ninety-six	
	Twenty thousand, four hundred twenty-one	

2-Identify the addition property used in each question.

1. $5 + 0 =$ _____

2. $8 + 10 = 10 + 8$ _____

3. $(11 + 2) + 8 = 11 (2 + 8)$ _____

4. $12 + 0 = 12$ _____

5. $9 + 3 = 3 + 9$ _____

3-Complete the pattern

Count by 10



Count by 100



Count by 5



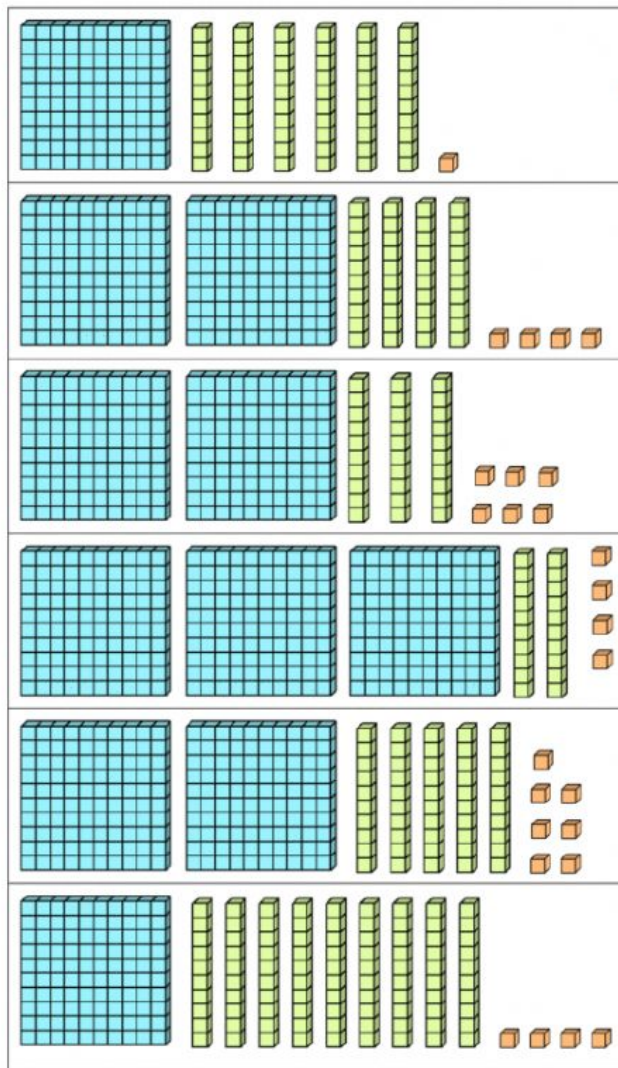
4-Answer True or False

1. 56 is greater than 46 _____
2. 10 is greater than 11 _____
3. 89 is less than 90 _____
4. 45 is equal to $40 + 5$ _____
5. 91 is the same as $90 + 1$ _____

5-Add or Subtract, write the correct answer.

$90 - 20 =$	$55 + 20 =$
$45 + 30 =$	$65 - 30 =$
$45 + 11 =$	$67 - 7 =$
$70 + 20 =$	$16 + 11 =$
$81 - 20 =$	$98 + 5 =$

6-Match the blocks to the correct number.



217

236

161

194

178

324

244

257

9- Carefully read each question, identify the key information, chose the correct answer.

1-On Hallowing night, Chris went trick-or-treating at 12 houses. If Luigi visited 9 more houses than Chris did, how many houses did Luigi visit?

A) Luigi visited 21 houses

B)21 trick-or-treating

C) Chris visited 21 houses

2-After a long night of trick-or-treating, Calvin counted his candy and saw that he had 25 chocolate candies, 15 gummy candies, and 30 hard candies. How many candies does Calvin have in total?

A) 25,15,30 Candies

B) 70 Candies

C) Calvin has a lot of Candies

