



NAME: _____

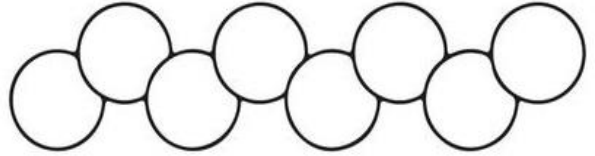
DATE: _____

1. Count and write the indicated amount.

2. Write the indicated number in a circle:

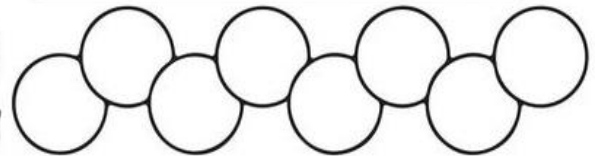
Menor a mayor

14 67 3 78 34 89 4 55



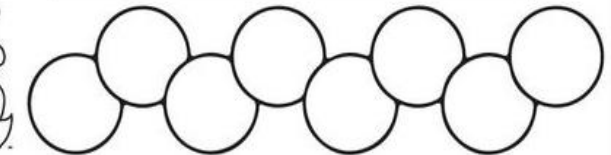
Mayor a menor

22 34 9 99 45 78 1 34



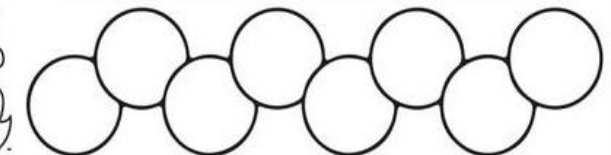
Menor a mayor

11 46 89 5 79 41 36 7



Mayor a menor

67 23 99 34 9 82 23 3



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3. Fill in the number before and after.

¿What number is before?		68		¿What number is after?
		71		
		39		
		56		
		83		
		90		

4. Write the numbers up to 20 following the series.

2 – 4 – 6 – 8 –
10 – 20 – 30
1 – 2 – 3 – 4 –
20 – 19 – 18 – 17 –



5. Represents the following quantities on the abacus.

46	58	65	43	73	60

44	70	39	25	80	90

6. Write the quantity represented on each abacus.

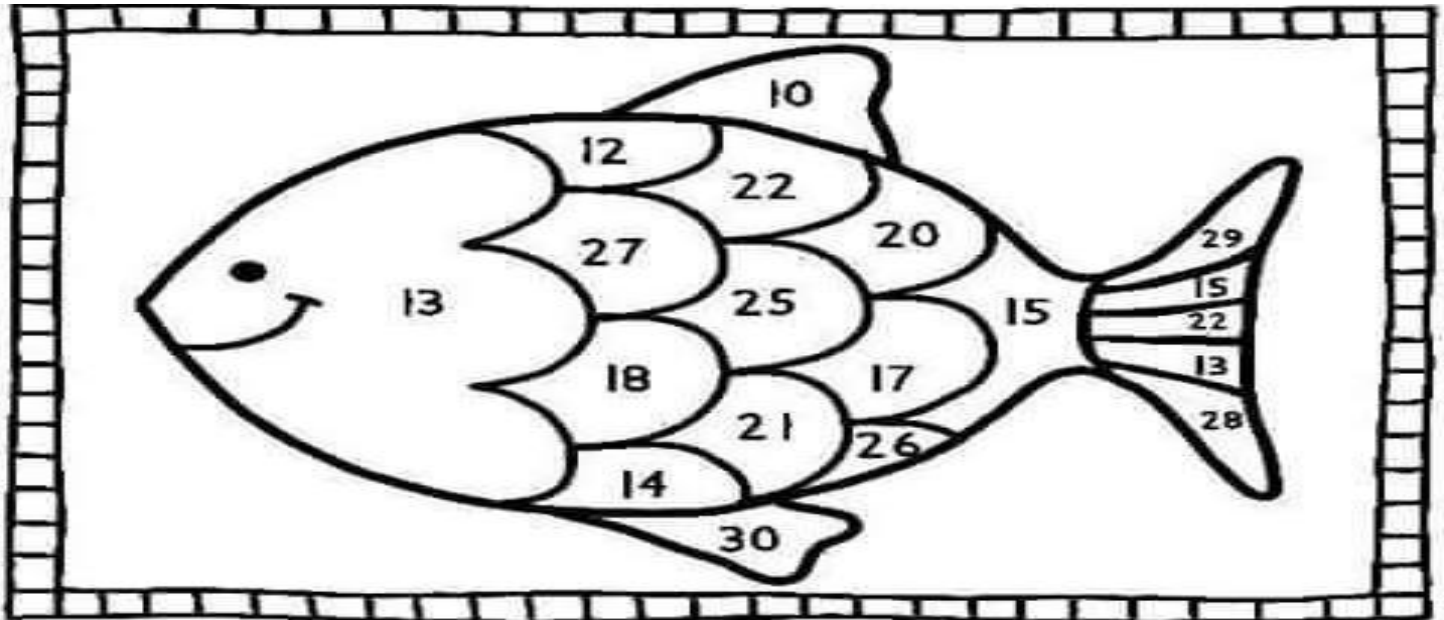
5C Mi nombre es _____ 2do grado

7. Place each number in its respective abacus.

			<input type="text" value="10"/>	<input type="text" value="16"/>
			<input type="text" value="24"/>	<input type="text" value="21"/>
			<input type="text" value="27"/>	<input type="text" value="12"/>
			<input type="text" value="18"/>	<input type="text" value="15"/>
			<input type="text" value="23"/>	



8. Do the sums and color with the indicated color.



rojo	amarillo	verde	morado
$6+6=$ <input type="text"/>	$10+3=$ <input type="text"/>	$17+4=$ <input type="text"/>	$6+4=$ <input type="text"/>
$10+5=$ <input type="text"/>	$11+6=$ <input type="text"/>	$12+10=$ <input type="text"/>	$15+15=$ <input type="text"/>
$7+7=$ <input type="text"/>	$13+7=$ <input type="text"/>	$9+9=$ <input type="text"/>	$25+4=$ <input type="text"/>
$15+10=$ <input type="text"/>	$18+9=$ <input type="text"/>	$22+4=$ <input type="text"/>	$15+13=$ <input type="text"/>

9. Pepe is at the supermarket and bought a dozen apples and ten bananas. Draw the amount.
 ¿How many fruits does Pepe buy in total?

Dozen apples

Ten bananas

In total
 Pepe
 bought:

Fruits.

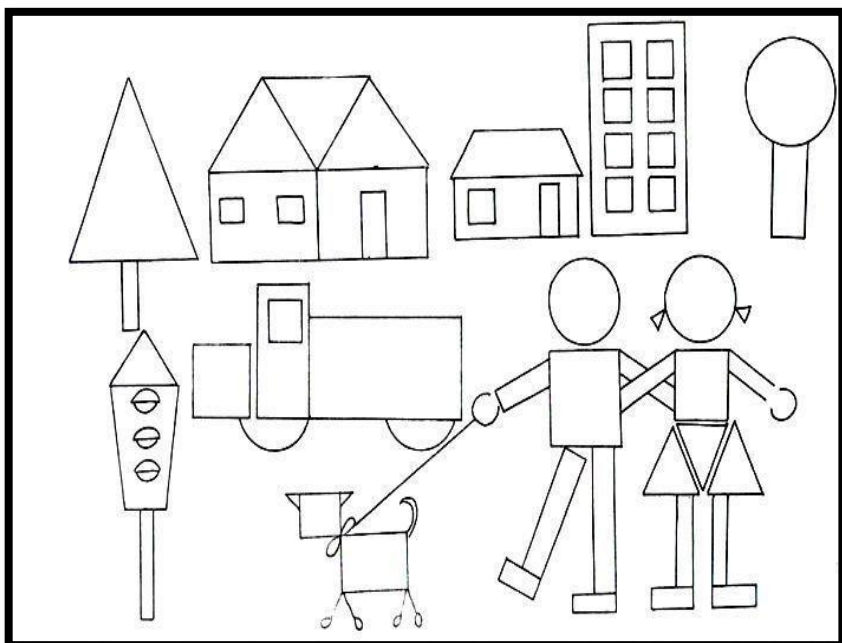


10. Do the subtractions.

11. Join the dots assembling the figures.

	$4 - 3 = \square$
	$3 - 1 = \square$
	$5 - 2 = \square$
	$2 - 1 = \square$
	$5 - 3 = \square$

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12. In a city there are many geometric shapes such as triangles, rectangles, squares, circles, color, count and write the amount of each one.

Name	_____

NACIONES UNIDAS SCHOOL
MATHEMATICS PREPARATION WORKSHOP – PERIOD # 1
FIRST GRADE
TEACHERS: Johanna Colmenares-Marillath Calderón-Marisol Yasnó Martínez

