



EXÁMEN DEL II BIMESTRE DE MATEMÁTICA

Nombres: _____

Fecha: _____

Docente: Ruth Victoria Mamani Gutiérrez

Grado: _____



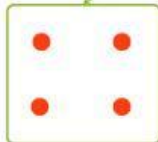
1. Descompon los siguientes números de forma pitagórica y simbólica

10

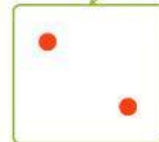


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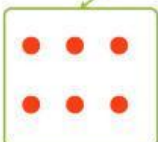
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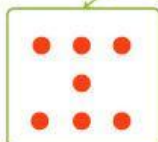
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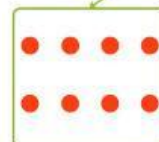
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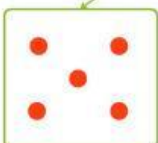
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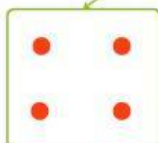
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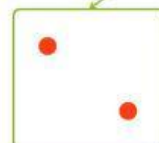
5



8



6





2. Colorea la secuencia de números del 0 - 20

0	0	2	3	5	17
1	2	5	2	4	18
3	3	4	1	18	19
5	6	5	7	15	20
7	7	6	5	16	19
9	8	10	13	17	18
10	11	12	15	16	15
11	12	13	14	14	13



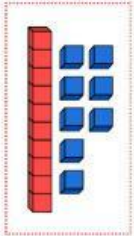
3. Anterior y Posterior

Anterior	Número	Posterior
	8	
	9	
	15	
	8	
	9	
	15	

Anterior	Número	Posterior
	14	
	18	
	11	
	1	
	7	
	13	

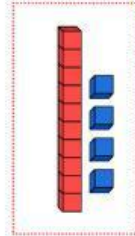


4. Completa el cuadro de valor posicional luego indica el número final



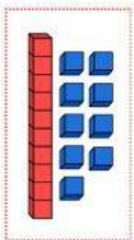
D	U

____ decena y ____ unidades
= ____



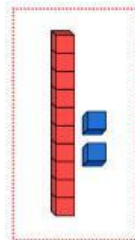
D	U

____ decena y ____ unidades
= ____



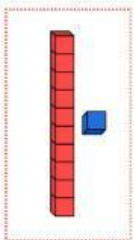
D	U

____ decena y ____ unidades
= ____



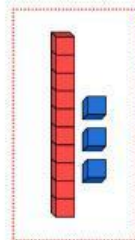
D	U

____ decena y ____ unidades
= ____



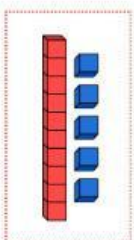
D	U

____ decena y ____ unidades
= ____



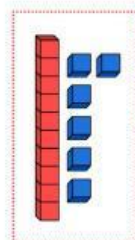
D	U

____ decena y ____ unidades
= ____



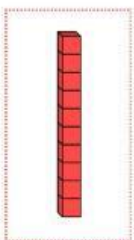
D	U

____ decena y ____ unidades
= ____



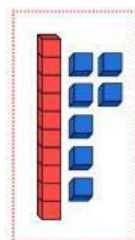
D	U

____ decena y ____ unidades
= ____



D	U

____ decena y ____ unidades
= ____



D	U

____ decena y ____ unidades
= ____



5. Une el símbolo con la escritura de cada número

Uno



3

Cuatro



4

Tres



1

Dos



9

Cinco



5

Nueve



2

Siete



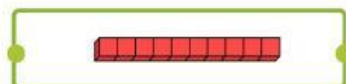
10

Diez



6

Seis



8

Ocho

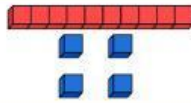


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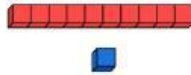
5. Une el símbolo con la escritura de cada número

Once



12

Diez



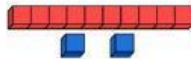
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Doce



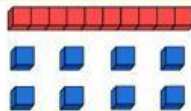
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Catorce



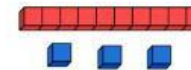
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Dieciseis



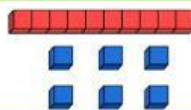
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Dieciocho



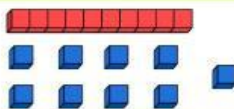
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Trece



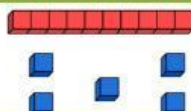
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Quince



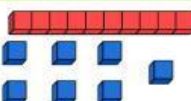
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Diecisiete



17

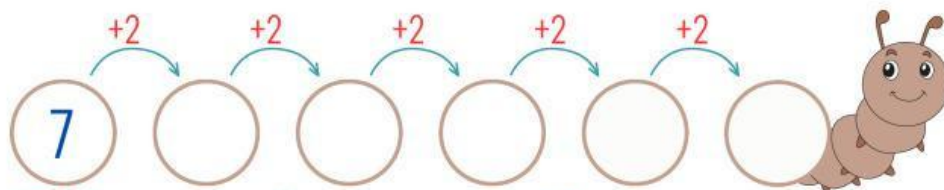
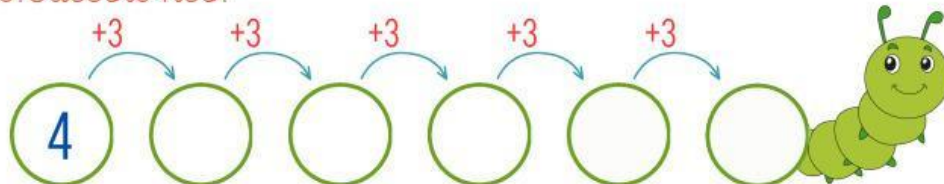
Diecinueve



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6. Sucesiones:



7. Adiciones y Sustracciones (H):

$$5 + 3$$

$$2 + 8$$

$$4 - 3$$

$$6 + 3$$

$$8 - 5$$

$$0 + 6$$

$$10$$

$$7$$

$$8$$

$$3$$

$$6$$

$$9$$



7. Adiciones y Sustracciones (V):

$$\begin{array}{r} 6 + \\ 6 \end{array}$$

$$\begin{array}{r} 8 + \\ 8 \end{array}$$

$$\begin{array}{r} 4 + \\ 4 \end{array}$$

$$\begin{array}{r} 3 + \\ 3 \end{array}$$

$$\begin{array}{r} 10 + \\ 10 \end{array}$$

$$\begin{array}{r} 6 + \\ 4 \end{array}$$

$$\begin{array}{r} 8 + \\ 2 \end{array}$$

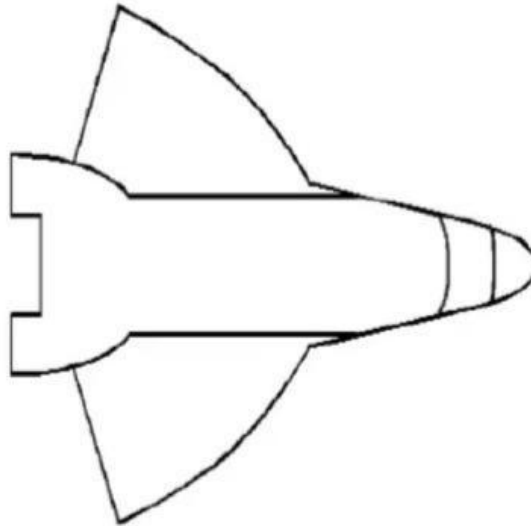
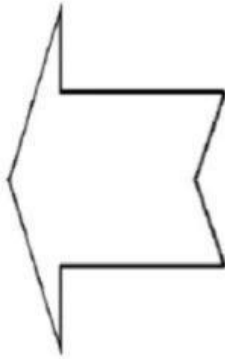
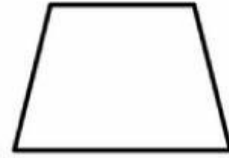
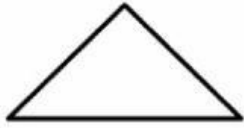
$$\begin{array}{r} 4 + \\ 3 \end{array}$$

$$\begin{array}{r} 3 + \\ 5 \end{array}$$

$$\begin{array}{r} 10 + \\ 5 \end{array}$$



8. Marca con color rojo el eje simétrico



9. Completa el Sudoku

