



## Evaluación Mensual

|           |                        |                                |
|-----------|------------------------|--------------------------------|
| Grado: 4° | Curso: Raz. Matemático | Profesor: Jaime A. Cedamano T. |
|-----------|------------------------|--------------------------------|

Apellidos y nombre: \_\_\_\_\_

1.- Resuelve las siguientes analogías numéricas ( 5 Puntos )

a.- 
$$\begin{array}{ccc} 2 & (7) & 3 \\ 3 & (13) & 4 \\ 7 & (x) & 3 \end{array}$$
 x =

b.- 
$$\begin{array}{ccc} 23 & (55) & 65 \\ 12 & (18) & 15 \\ 29 & (x) & 13 \end{array}$$
 x =

c.- 
$$\begin{array}{ccc} 83 & (52) & 53 \\ 71 & (64) & 84 \\ 85 & (x) & 71 \end{array}$$
 x =

d.- 
$$\begin{array}{ccc} 4 & (27) & 5 \\ 3 & (34) & 9 \\ 7 & (x) & 6 \end{array}$$
 x =

e.- 
$$\begin{array}{ccc} 5 & (64) & 3 \\ 2 & (36) & 4 \\ 5 & (x) & 6 \end{array}$$
 x =

2.- Resuelve las siguientes analogías literal ( 4 Puntos )

a.- MATE ( MALO ) LOSA  
PISO ( ) LACA

b.- CAÑO ( PIÑA ) PILA  
TORO ( ) CASA

c.- RITO ( ROSA ) SOLA  
SIMA ( ) PALO

d.- PASO ( POCO ) COLA  
PORO ( ) LONA

3.- Resuelve las siguientes distribuciones numéricas ( 5 Puntos )

a.-

|    |   |     |
|----|---|-----|
| 10 | 5 | 8   |
| 9  | 3 | $x$ |
| 54 | 9 | 4   |

$x =$

b.-

|    |    |     |
|----|----|-----|
| 5  | 6  | 3   |
| 8  | 7  | 9   |
| 40 | 42 | $x$ |

$x =$

c.-

|     |    |    |
|-----|----|----|
| 31  | 11 | 24 |
| 6   | 2  | 3  |
| $x$ | 9  | 21 |

$x =$

d.-

|    |    |     |
|----|----|-----|
| 25 | 15 | $x$ |
| 18 | 7  | 25  |
| 17 | 4  | 21  |

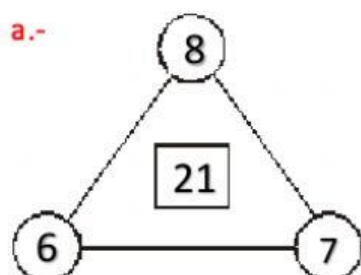
$x =$

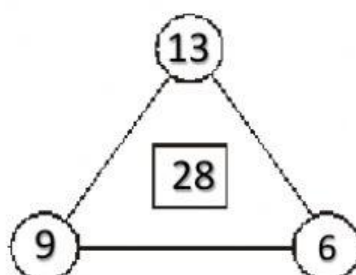
e.-

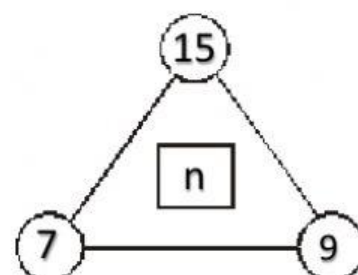
|     |   |   |
|-----|---|---|
| 2   | 7 | 5 |
| 4   | 3 | 4 |
| $x$ | 2 | 3 |

$x =$

4.- Resuelve las siguientes distribuciones gráficas ( 6 Puntos )

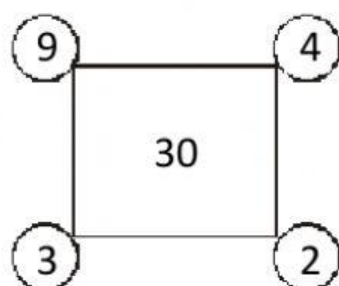


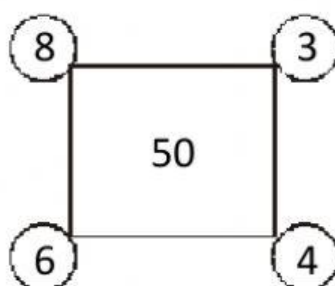


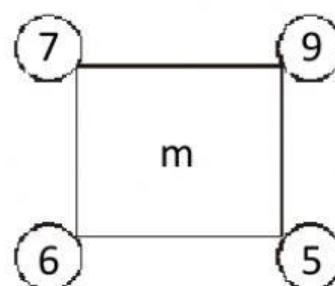



$n =$

b.-

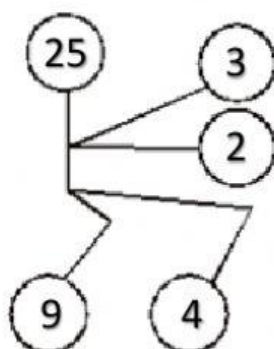


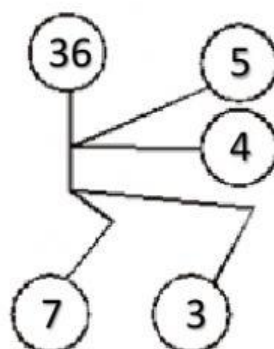


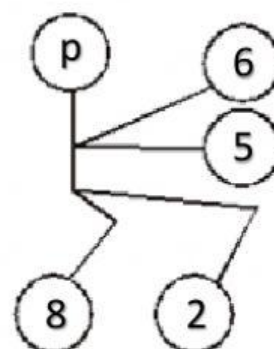



m =

c.-








p =