

## EXAMEN BIMESTRAL DE LÓGICO MATEMÁTICO

NOMBRE:-----

### 1.-SUMAR

|                                                        |                                                        |                                                        |                                                        |
|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|
| $\begin{array}{r} 3456+ \\ 2346 \\ \hline \end{array}$ | $\begin{array}{r} 4678+ \\ 3678 \\ \hline \end{array}$ | $\begin{array}{r} 5678+ \\ 3456 \\ \hline \end{array}$ | $\begin{array}{r} 6784+ \\ 3456 \\ \hline \end{array}$ |
|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|

### 2.-RESTAR

|                                                        |                                                        |                                                        |                                                        |
|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|
| $\begin{array}{r} 4678- \\ 2345 \\ \hline \end{array}$ | $\begin{array}{r} 5000- \\ 2578 \\ \hline \end{array}$ | $\begin{array}{r} 5060- \\ 2345 \\ \hline \end{array}$ | $\begin{array}{r} 6006- \\ 3457 \\ \hline \end{array}$ |
|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|

### 3.-MULTIPLICA

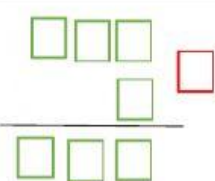
|                                                         |                                                          |                                                          |                                                          |
|---------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|
| $\begin{array}{r} 35 \times \\ 4 \\ \hline \end{array}$ | $\begin{array}{r} 676 \times \\ 4 \\ \hline \end{array}$ | $\begin{array}{r} 850 \times \\ 8 \\ \hline \end{array}$ | $\begin{array}{r} 685 \times \\ 6 \\ \hline \end{array}$ |
|---------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|

### 4.-DIVIDE Y ESCRIBE SI ES EXACTA O INEXACTA CADA DIVISIÓN

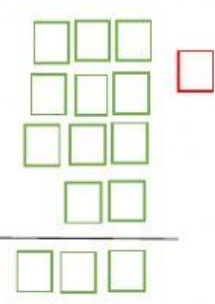
|                                                                            |                                                                             |                                                                             |                                                                             |
|----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| $\begin{array}{r} 56 \overline{)3} \\ \square \square \square \end{array}$ | $\begin{array}{r} 786 \overline{)2} \\ \square \square \square \end{array}$ | $\begin{array}{r} 609 \overline{)9} \\ \square \square \square \end{array}$ | $\begin{array}{r} 500 \overline{)4} \\ \square \square \square \end{array}$ |
|----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|

## 5.-Problemas

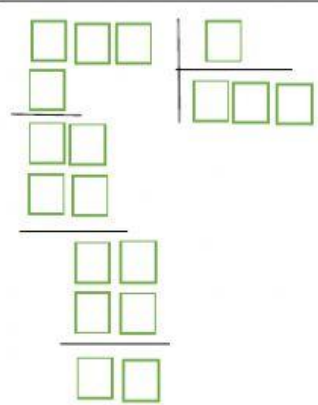
En un parque hay 234 adultos y el triple de niños. ¿cuántos niños hay en el parque?

| operación                                                                         | Respuesta                      |
|-----------------------------------------------------------------------------------|--------------------------------|
|  | Hay <input type="text"/> niños |

A una fiesta asisten 234 jóvenes, 123 ancianos , 100 adultos y 23 niños .¿cuántas personas asistieron?

| operación                                                                          | Respuesta                                      |
|------------------------------------------------------------------------------------|------------------------------------------------|
|  | Hay <input type="text"/> personas en la fiesta |

Se quiere repartir 908 caramelos entre 7 niños . ¿Cuántos caramelos le toca a cada niño? , ¿cuántos sobraron?

| operación                                                                           | Respuesta                                                                                    |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|  | <p>Les toca <input type="text"/> caramelos.</p> <p>Sobran <input type="text"/> caramelos</p> |