



OPERADORES MATEMÁTICOS NIVEL I

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1.- Si: $a @ b = a + b$, calcula el valor de:

$$\begin{array}{ccccc} \downarrow & & \downarrow & & \\ 2 & @ & 3 & = & 2 + 3 \end{array}$$

$$2 @ 3 =$$

2.- Si: $a @ b = a + b$, calcula el valor de:

$$\begin{array}{ccccc} \downarrow & & \downarrow & & \\ 4 & @ & 2 & = & + \end{array}$$

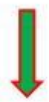
$$4 @ 2 =$$

3.- Si: $a @ b = a + b$, calcula el valor de:

$$\begin{array}{ccccc} \downarrow & & \downarrow & & \\ 3 & @ & 5 & = & + \end{array}$$

$$@ =$$

4.- Si: $a @ b = a + b$, calcula el valor de:



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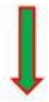
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5.- Si: $a @ b = a + b$, calcula el valor de:



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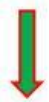
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6.- Si: $a @ b = a + b$, calcula el valor de:



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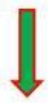
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7.- Si: $a @ b = a + b$, calcula el valor de:



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