

OPERACIONES

COMBINADAS

1. Observa y resuelve las operaciones combinadas.

$$16 \div 4 + 8 - 2 \times 3$$

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graph TD; A1[ ] --- B1[ ]; A2[ ] --- B2[ ]; A3[ ] --- B3[ ]; B1 --- C1[ ]; B2 --- C2[ ]; C1 --- D[ ]
```

$$4 + 9 - 2 \times 3 + 12$$

```
graph TD; A1[ ] --- B1[ ]; A2[ ] --- B2[ ]; A3[ ] --- B3[ ]; B1 --- C1[ ]; B2 --- C2[ ]; C1 --- D[ ]
```

$$20 - (2 + 5) \times 2 + (8 - 2)$$

```
graph TD; A1[ ] --- B1[ ]; A2[ ] --- B2[ ]; A3[ ] --- B3[ ]; A4[ ] --- B4[ ]; B1 --- C1[ ]; B2 --- C2[ ]; B3 --- C3[ ]; B4 --- C4[ ]; C1 --- D1[ ]; C2 --- D2[ ]; C3 --- D3[ ]; C4 --- D4[ ]; D1 --- E[ ]
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$$9 - (8 + 4) \div 3 - (9 - 6)$$

```
graph TD; A1[ ] --- B1[ ]; A2[ ] --- B2[ ]; A3[ ] --- B3[ ]; A4[ ] --- B4[ ]; B1 --- C1[ ]; B2 --- C2[ ]; B3 --- C3[ ]; B4 --- C4[ ]; C1 --- D1[ ]; C2 --- D2[ ]; C3 --- D3[ ]; C4 --- D4[ ]; D1 --- E[ ]
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2. Lee y relaciona cada texto con la expresión a la que pertenece.

A la suma de 9 y 12 le restas el producto de 2 por 5.

$$3 \times 6 + 12 \div 4$$

Al producto de 3 por 6 le sumas el cociente de 12 entre 4.

$$6 \times 2 - 15 \div 5$$

Al producto de 6 y 2 le restas el cociente de 15 entre 5.

$$9 + 12 - 2 \times 5$$