



EJERCICIOS DE MATEMÁTICA

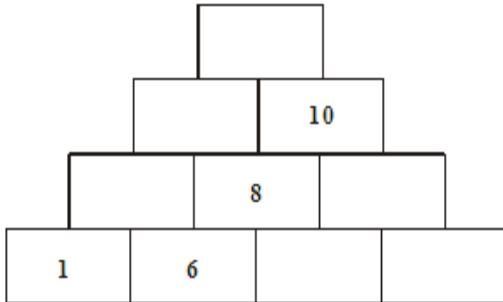


Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

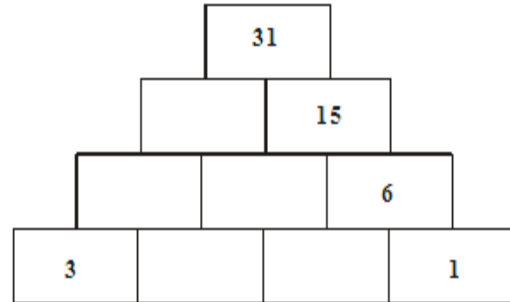
Pirámides Numéricas

➤ A continuación, te presento varias pirámides numéricas que faltan completar. Pon tu capacidad y ¡complétala!

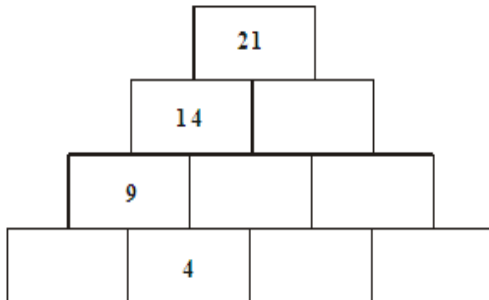
1.



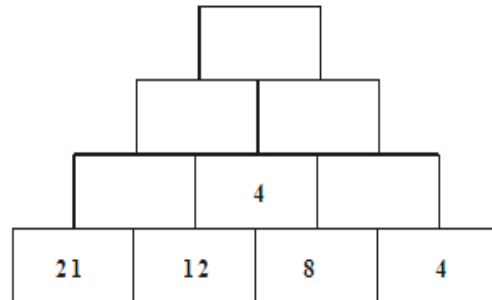
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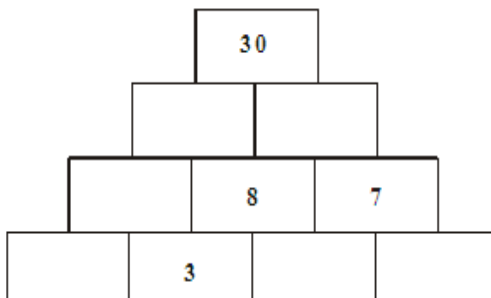
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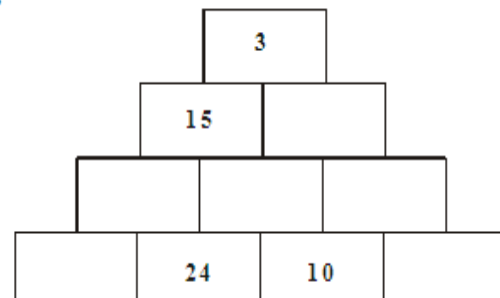
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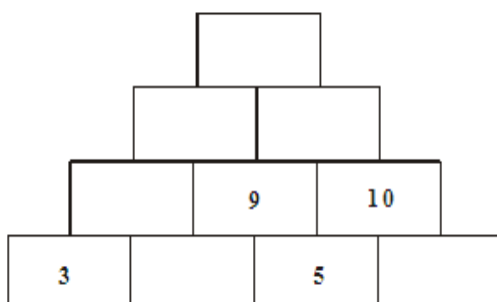
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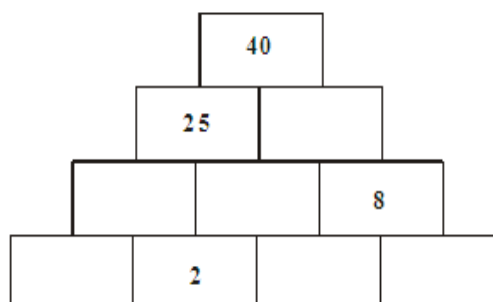
6.



7.

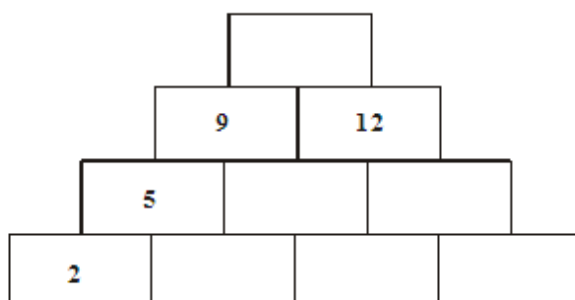


8.

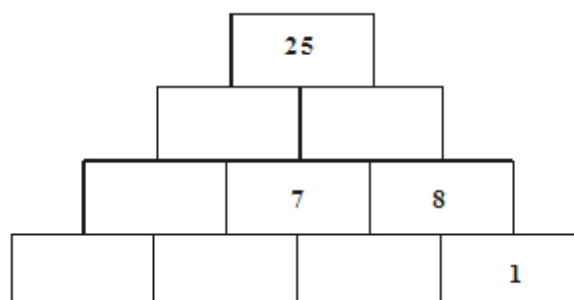


Practiquemos en casa

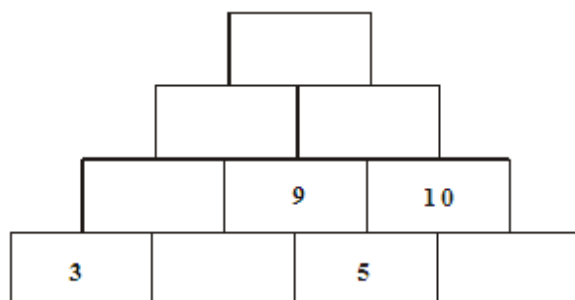
1.



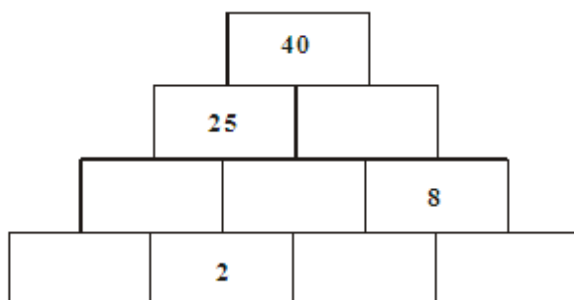
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2.



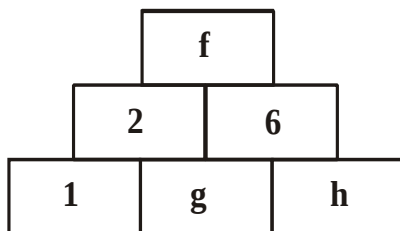
4.



¡Sigamos Practicando!

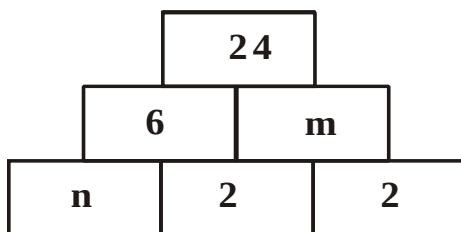
➤ Completa los números que faltan en cada una de las siguientes pirámides numérica:

1. $f + g + h$



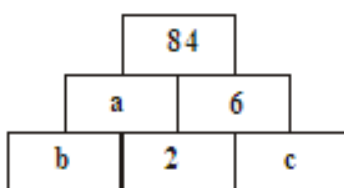
- a) 15
- b) 17
- c) 19
- d) 21

2. $m \times n = ?$



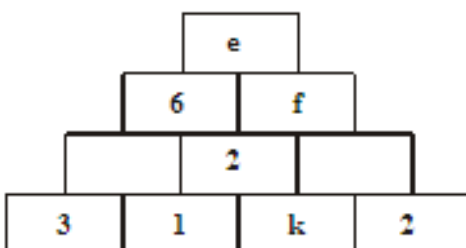
- a) 18
- b) 15
- c) 12
- d) 10

3. $a + b + c = ?$

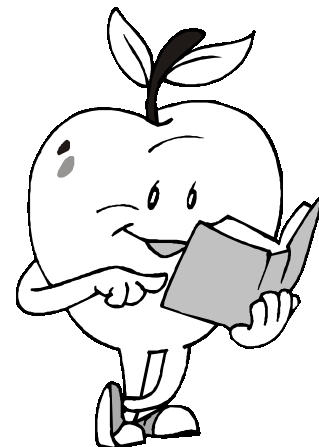


- a) 10
- b) 8
- c) 4
- d) 5

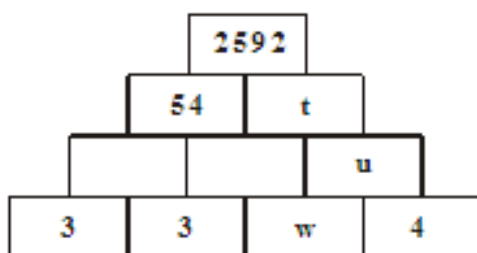
4. $e - f + k = ?$



- a) 34
- b) 38
- c) 44
- d) 42

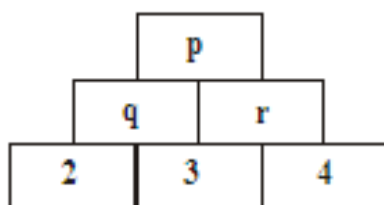


5. $(t - u) \cdot w = ?$



- a) 20
- b) 15
- c) 30
- d) 18

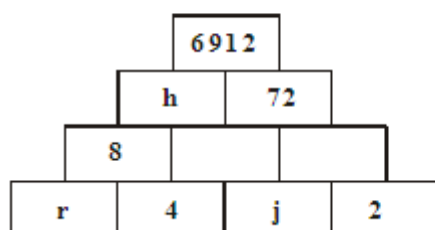
6. $r + p \cdot q = ?$



- a) 24
- b) 18
- c) 16
- d) 21

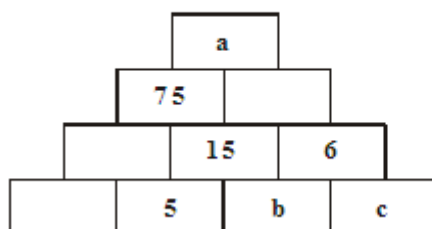
¡Trabajando en Casa!

1. $h \div (r \times j) = ?$



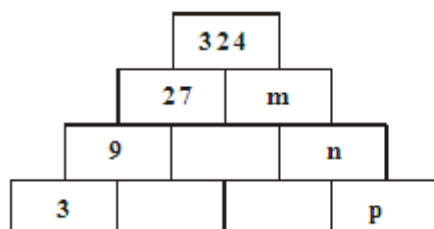
- a) 11
- b) 13
- c) 14
- d) 16

2. $a \div (b + c) = ?$



- a) 1840
- b) 1350
- c) 950
- d) 135

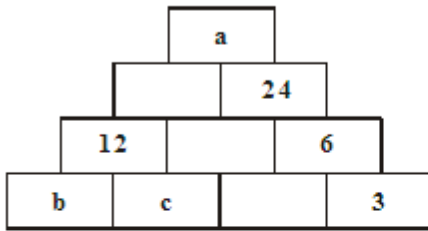
3. $m - n \div p = ?$



- a) 10
- b) 11
- c) 12
- d) 14

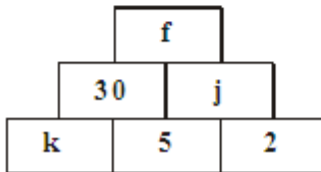


4. $a + b + c = ?$



- a) 1340
- b) 1210
- c) 1160
- d) 1080

5. $f \div (j - k) = ?$



- a) 45
- b) 16
- c) 75
- d) 80