

DEMOSTRANDO LO APRENDIDO

Nota:



Nombres y apellidos:

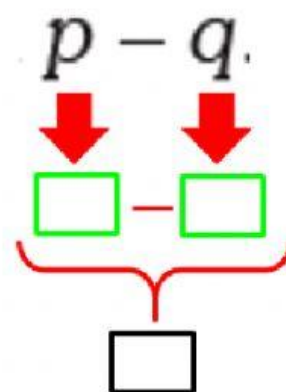


Fecha:

1. Resuelve cada una de las analogías y distribuciones.

a. Calcula $p - q$.

12	18	51	→	
74	44	30	→	
109	q	67	→	



11	132	12	→		x		=	
13	117	9	→		x		=	
15	p	12	→		x		=	

b. Calcula $x + t$.

66	26	53	→		−		=		×		=	
84	26	71	→		−		=		×		=	
96	x	88	→		−		=		×		=	

63	40	17	→	
72	50	28	→	
76	t	34	→	

$$\begin{array}{c}
 x + t. \\
 \downarrow \quad \downarrow \\
 \boxed{} + \boxed{} \\
 \underbrace{} \\
 \boxed{}
 \end{array}$$

c. Calcula $x + m$.

28	18	26	→		+		=	
30	12	27	→		+		=	
33	x	28	→		+		=	

$$\begin{array}{c}
 x + m. \\
 \downarrow \quad \downarrow \\
 \boxed{} + \boxed{} \\
 \underbrace{} \\
 \boxed{}
 \end{array}$$

212	20	192	→		−		=	
119	53	66	→		−		=	
236	m	205	→		−		=	

d. Calcula $p + q$.

80	7	66	→		-		=		÷		=	
90	11	68	→		-		=		÷		=	
104	q	86	→		-		=		÷		=	

51	63	21	→		/		=	
41	54	31	→		/		=	
61	p	41	→		/		=	

$p + q.$

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