

ΑΣΚ 2 - ΣΕΛ. 75

L	TP(Q) = AP · L	AP = $\frac{Q}{L}$	MP = $\frac{\Delta Q}{\Delta L}$
0			
1	14 × 1 = 14	(14)	$\frac{14-0}{1-0} = (14)$?
2	$16 = \frac{x-14}{2-1} \Rightarrow x=30$	30 : 2 = 15	16
3	54	54 : 3 = 18	$\frac{54-30}{3-2} = 24$
4	$26 = \frac{x-54}{4-3} \Rightarrow x=80$	80 : 4 = 20	26
5	24 × 5 = 120	24	$\frac{120-80}{5-4} = (40)$
6	150	150 : 6 = (25)	$\frac{150-120}{6-5} = 30$
7	$11 = \frac{x-150}{7-6} \Rightarrow x=161$	161 : 7 = 23	11
8	$7 = \frac{x-161}{8-7} \Rightarrow x=168$	168 : 8 = 21	7
9	(168)	168 : 9 = 18,6	$\frac{168-168}{9-8} = (0)$
10	16 × 10 = 160	16	$\frac{160-168}{10-9} = -8$

Αυξητικά ↑

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Τετραγωνικά ↑