



5. Ayuda al razonamiento: construcción de tablas de valores inversamente proporcionales

1 Completa.

$A \rightarrow$ Velocidad de un coche.

$B \rightarrow$ Tiempo que tarda en ir al pueblo vecino.

A (km/h)	10	20	30	40	60	120
B (minutos)				9		

Diagram showing relationships between values in the table:

- From 10 to 40: $\div 4$ (blue arrow)
- From 40 to 60: $\times 3$ (green arrow)
- From 60 to 120: $\times 2$ (green arrow)
- From 40 to 10: $\times 4$ (green arrow)
- From 9 to 40: $\div 3$ (blue arrow)

2 Completa, sabiendo que M y N son dos magnitudes inversamente proporcionales.

M	1	...	5	...	15	...	30
N		...	12	

Diagram showing relationships between values in the table:

- From 1 to 5: $\div 5$ (blue arrow)
- From 5 to 15: $\times 3$ (green arrow)
- From 15 to 30: $\times 2$ (green arrow)
- From 12 to 5: $\times 5$ (green arrow)
- From 15 to 12: $\div 3$ (blue arrow)
- From 30 to 15: $\div 2$ (blue arrow)