



Enter input

linear fit $\{1.3, 2.2\}, \{2.1, 5.8\}, \{3.7, 10.2\}, \{4.2, 11.8\}$

Input interpretation:

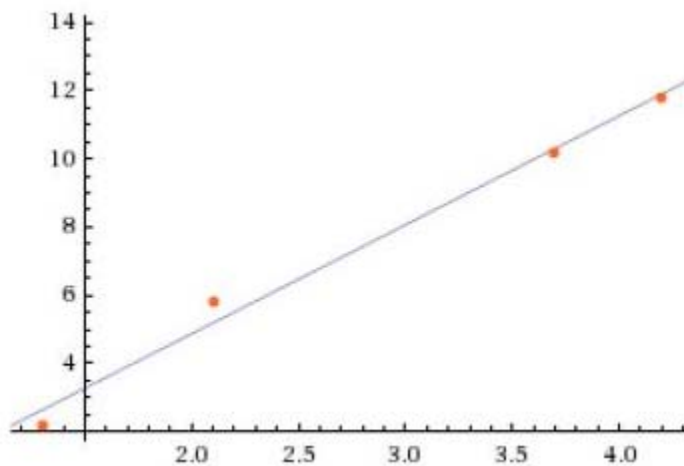
fit	data	$\{(1.3, 2.2), (2.1, 5.8), (3.7, 10.2), (4.2, 11.8)\}$
	model	linear function

Output

Least squares best fit:

$$3.19383x - 1.52256$$

Plot of the least-squares fit:



Plot of the residuals:

