4	The coefficient of x in the expansion of $\left(4x + \frac{10}{x}\right)^3$ is p. The coefficient of $\frac{1}{x}$ in the expansion of
	$\left(2x+\frac{k}{x^2}\right)^5$ is q .
	Given that $p = 6q$, find the possible values of k . [5]