pH 7.	oresenting the dissolution of FeCO <sub>3</sub> in water at
Ignoring any hydrolysis of the ions, calc water at pH 7. The solubility product c	culate the solubility (in g L <sup>-1</sup> ) of FeCO <sub>3</sub> in constant, $K_{\rm sp}$ , for FeCO <sub>3</sub> is $2.1 \times 10^{-11}$ .
	Answer:
growth rates of some basic life forms.	is one of the primary factors limiting the The pH of the oceans before the Industrial s the maximum concentration of $Fe^{3+}$ (aq) in H) <sub>3</sub> is $1 \times 10^{-39}$ .
	Answer: