



Figure 1 The effect of temperature on the rate of reaction. (a) The rate of reaction increases linearly with temperature. (b) The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.

the rate of reaction. The rate of reaction increases sharply with temperature, then levels off.