

- 11** Which is the description of a graph relating temperatures in degrees celsius (horizontal axis) to temperatures in kelvin (vertical axis)?
- A** a straight line of gradient $1/273$ through the origin
 - B** a straight line of gradient 273 through the origin
 - C** a straight line of gradient 1 and vertical axis intercept of -273
 - D** a straight line of gradient 1 and vertical axis intercept of 273

