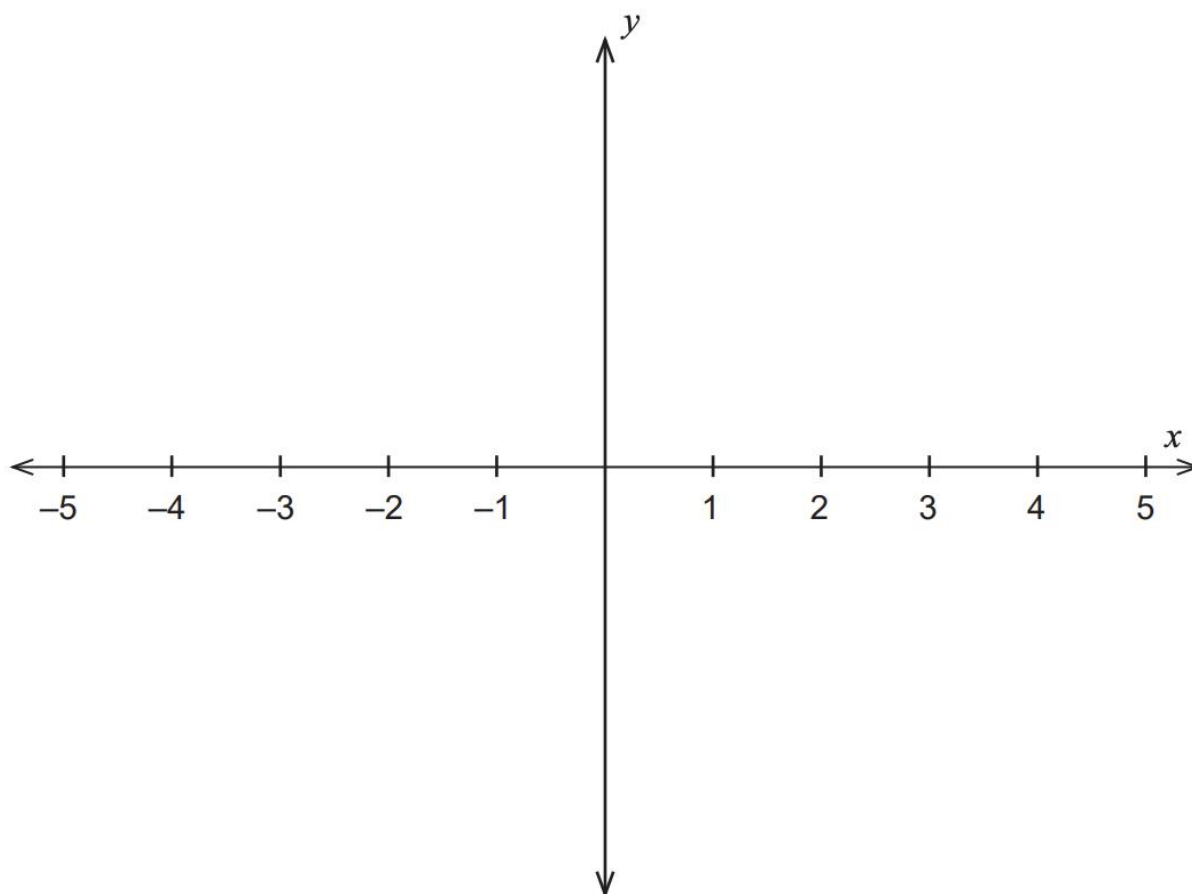**Question 5** (5 marks)

A continuous function, f, satisfies the following conditions:

- $f(2) = 0$
- f has exactly 2 stationary points
- $f'(-1) = 0$ and $f'(1) = 0$
- $f''(-1) = 4$
- $f'(2) > 0$.

Sketch the function on the axes below.

A spare grid is provided at the end of this Question/Answer booklet. If you need to use it, cross out this attempt and indicate that you have redrawn it on the spare grid.