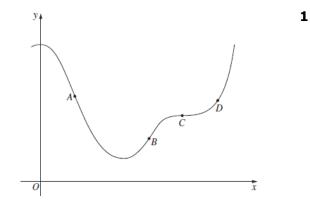
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**2013** 8 The diagram shows the points A, B, C and D on the graph y = f(x).

At which point is f'(x) > 0 and f''(x) = 0.

- (A) A
- (B) B
- (C) C
- (D) D



В

At B: increasing (f'(x) > 0), and point of inflexion (f''(x) = 0)

State Mean: **0.48** 

\* These solutions have been provided by *projectmaths* and are not supplied or endorsed by BOSTES.