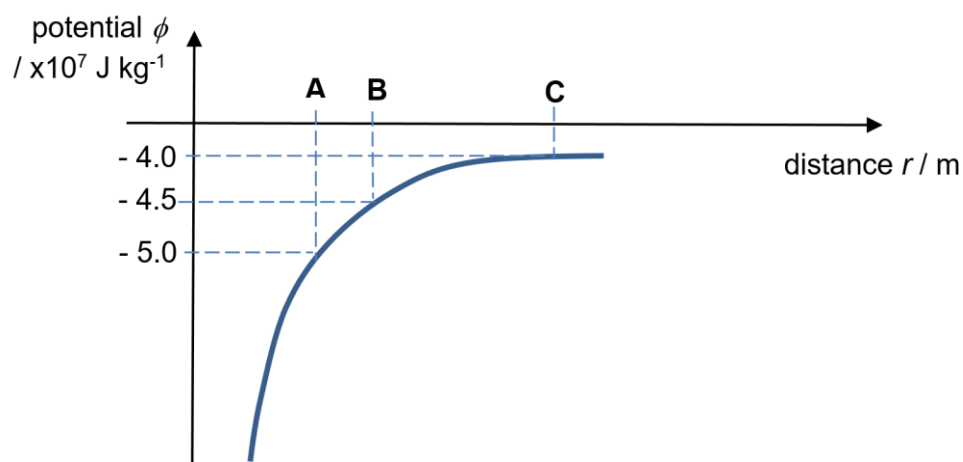11   The graph (not to scale) below shows how the gravitational potential ϕ of Earth varies with distance r from its centre, with values of ϕ given for three positions **A**, **B**, and **C**. Mass of Earth is 6.0 x 10^{24} kg.

What are the distances **AB** and **BC**?

	distance **AB** / x 10^6 m	distance **BC** / x 10^6 m
A	0.89	1.1
B	0.89	1.8
C	8.9	11.1
D	8.9	17.8