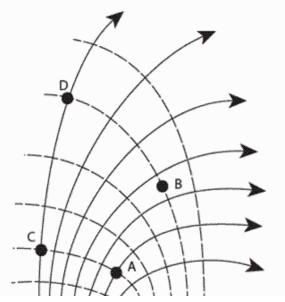
CheckPoint 3b

The field-line representation of the E-field in a certain region in space is shown below. The dashed lines represent equipotential lines.



Compare the work needed to move a NEGATIVE charge from A to B, with that required to move it from C to D

- A) More work from A to B
- B) More work from C to D
- C) Same
- D) Can not determine w/o performing calculation

Less than 1/2 got this correct!