George and the drowning man

**George is 5 m from a canal bank. The canal is 10 m wide and has no current.
10 m up the canal he spots a drowning man 5 m from the side.
George can run at 7 m per second (and no faster) and he can swim at 2 m per
second (and no faster)
Without doing any calculations, choose which path (A, B, C or D) could get him
to the drowning man as quickly as possible so he can get his Lifesaver badge.**

A   B   C   D