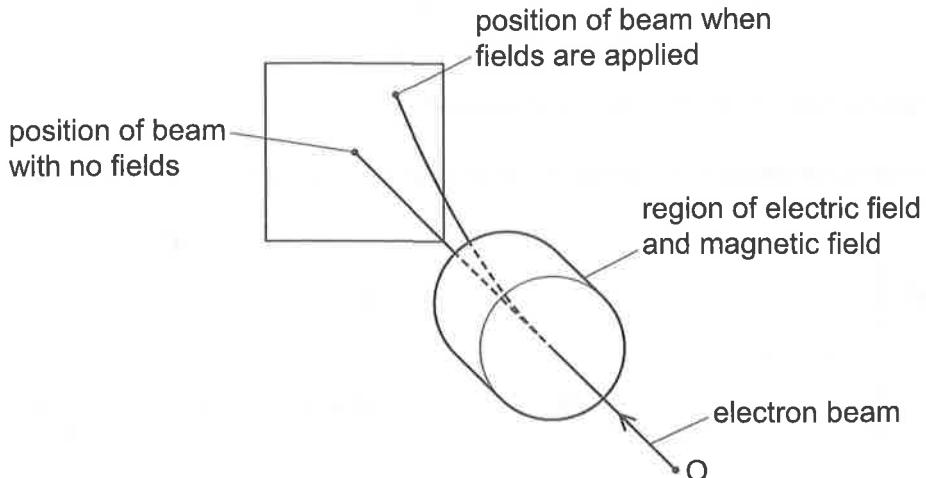


- 25 An electron beam passes through a region in which both a uniform electric field E and uniform magnetic field B can be applied.



Which pair of fields causes the beam to move upwards and to the right as viewed from O?

