A small ball B is projected from a point O on horizontal ground. The initial velocity of B has horizontal and vertically upwards components of $18\,\mathrm{m\,s^{-1}}$ and $25\,\mathrm{m\,s^{-1}}$ respectively. For the instant $4\,\mathrm{s}$ after projection, find the speed and direction of motion of B. [4]