

- 10** A charged particle is placed in a uniform field of force. The direction of the force on the particle is opposite to the direction of the field.

What is the field and what is the charge on the particle?

	field	charge on particle
A	electric	negative
B	electric	positive
C	gravitational	negative
D	gravitational	positive

- 11** A uniform rod of length 200 cm is freely pivoted at point B. The rod is held horizontally in