The current carrying coil above will move
1. upwards
2. downwards
3. stay where it is because the total force is zero
The magnetic field through a wire loop is pointed upwards and *increasing* with time. The induced current in the coil is

1. Clockwise as seen from the top
2. Counterclockwise
Loop in Changing Field

The magnetic field through a circular wire loop is pointed upwards and *decreasing* with time. The induced current in the coil is

1. Clockwise as seen from the top
2. Counterclockwise
When the coil is below the magnet and moving downwards. This induces a current as pictured. The $I \, ds \times B$ force on the coil is

1. Upwards

2. Downwards

3. Zero