For each of the following three cases, determine in which direction the induced current flows in the circular loop.
Answer clockwise or counter-clockwise in each case.

(a) A South magnetic pole moving into the page, toward a loop. (You see the back side which is the North pole, the South pole is closer to the loop.)

Answer: (a) __________________________

(b) Pulling the loop to the right out of a magnetic field that points into the page.

Answer: (b) __________________________

(c) A loop of wire is in a magnetic field pointing into the page. The magnetic field is then turned off.

Answer: (c) __________________________

$B \Rightarrow 0$