

Checkpoint 3b



What is torque on wire 2, due to wire 1?



There is a net force on the right side pointing into the screen and a net force on the left side pointing out of the screen. Using the right hand rule, this means that the torque is pointing up.

The wire will try to align with wire 1.

- A) Up B) Down C) Into Screen D) Out of screen E) Zero

