**PARTICIPANT WORKSHEET**

**Censorship circumvention software usability study**

Imagine you live in an oppressive country that censors part of the Internet. We have simulated this in the laboratory by blocking certain websites and services.

**To circumvent censorship successfully, you will need to set up Tor browser correctly and use it to get to the blocked site. If you get to the blocked site, then you know that you have successfully circumvented censorship.**

The purpose of this experiment is to evaluate the use of Tor browser, which is a browser that can circumvent censorship and let you visit blocked websites. Currently, Wikipedia is blocked (you can check this by going to Wikipedia on a standard browser, like Firefox, Chrome, or Internet Explorer).

Your task today will be to go to Wikipedia and answer the following question.

Q: Visit the CNN website at [www.cnn.com](http://www.cnn.com) to check the news. What is today’s headline?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Q: Find the Wikipedia featured article. What is the topic of today’s selected article?   
  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_