Name:

Internet and New Media (INM) (706.003 1VU Internet und neue Medien WS 2011/2012)

Multiple Choice Test (15 Minutes)

- Write your name and Matrikelnummer at the top of the page.
- For each choice, clearly mark the circle (3), if that choice is correct (true, T). Clearly mark the box (1), if that choice is incorrect (false, F). Do not mark both the circle and the box, do not leave both empty.
- If you make a mistake, clearly write the word "true" or "false" in the margin next to the boxes.
- There may be zero, one, or multiple correct choices for each question.
- For each question, you will either gain full points or zero points. To gain full points, you must *correctly* identify each choice as true or false (exact match).
- Unless otherwise stated, the questions assume a Microsoft Windows computing environment.
- This is a closed book test. No books, lecture notes, or other materials are allowed.
- No calculators, mobile phones, PDAs, or other electronic devices are allowed.
- A printed English-German dictionary may be used.
- Please place your student id on the desk in front of you.
- $_{\rm F}$ 1. The internet:
- \otimes \square A. is a loose, international collection of networks.
- \bigcirc \boxtimes B. is governed by the US Department of Defense.
- \bigcirc x C. and the web are the same thing.
- \bigcirc \boxtimes D. connects more than one trillion (one million million = 10¹²) computers.
 - _ 2. Regarding Usenet:
- \bigcirc \boxtimes A. Usenet delivers news like Reuters and CNN.
- ⊗ □ B. Usenet comprises some 85,000 discussion groups.
- \bigcirc x C. Usenet is a democratic organisation.
- \bigcirc \boxtimes D. Every news server provides access to every newsgroup.
 - ₋ 3. Regarding *webmail*:
- \bigcirc \boxtimes A. You install a dedicated webmail client on your own computer.
- \bigcirc \boxtimes B. Webmail is retrieved using the IMAP protocol.
- (x) \Box C. Your mail is physically stored on the provider's server.
- \otimes \Box D. You log into a web server to collect, write, and send your email.
 - $_{\rm F}$ 4. Regarding *spam*:
- \otimes \square A. Spam means unsolicited or undesired bulk electronic messages.
- \bigcirc x B. Originally, spam was (and is) canned processed fish.
- \otimes \square C. The best way to avoid spam is to avoid exposing your real email address.
- Image D. Replying to a spammer's invitation to be removed from further mail reduces the amount of spam you receive.

- T F 5. Regarding paraphrasing:
- \bigcirc \boxtimes A. Paraphrasing is quoting with the source cited.
- \bigcirc \boxtimes B. When paraphrasing you must have permission from the copyright holder.
- \otimes \square C. Paraphrasing is summarising the ideas of someone else in your own words.
- \bigcirc \times D. Paraphrasing means reordering the words in the original source.
- $_{T}$ _F 6. Regarding *bandwidth*:
- \otimes \square A. Connection speeds are measured in bits per second (bps).
- B. Listening to one hour of BBC Radio 1 on the internet at 44 kbps requires around 20 mb of data transfer.
- \bigcirc \times C. In OECD terminology, *broadband* means an internet connection faster than 2 mbps.
- \bigcirc \boxtimes D. Higher bandwidth means higher latency.
 - 7. Which of these are *high-risk* file extensions under Microsoft Windows:
- \bigcirc \square A. .mov

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- ⊗ □ B. .com
- \bigotimes \Box C. .scr
- \odot \Box D. .vbs
 - $_{\rm F}$ 8. With anonymous FTP:
- \otimes \Box A. You typically have read-only access.
- \bigcirc \boxtimes B. You typically have to log in to the FTP server with a user name and password.
- \otimes \square C. You typically cannot delete or rename files.
- \bigcirc \boxtimes D. Your user name is encrypted by the FTP server.
- $_{T}$ _F 9. Regarding web browsers and servers:
- \bigcirc \times A. A web browser must be able to display images in order to be W3C-conformant.
- \otimes \square B. JavaScript does not work in every web browser.
- \bigcirc \times C. HTTPS is a web protocol at layer 2 of the TCP/IP model.
- \bigcirc \boxtimes D. A web browser connects to a web server using HTTP protocol on port 81 by default.
- T F 10. XHTML:
- \bigcirc \boxtimes A. is a replacement protocol for HTTP.
- \otimes \square **B.** provides structural information for a web page.
- \bigcirc \times C. is used to provide colours and background images for a web page.
- ⊗ □ D. exists in different versions such as XHTML 1.0 Strict or XHTML 1.1.