CATCH THE ERRORS...

1. Find the 8 errors in the MLA research paper below:

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English 101

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Access Granted

Biometric devices authenticate a person's identity by verifying unique personal characteristics. These devices translate a biometric element, such as a fingerprint, into a digital code that is compared with a digital code stored in a computer. If the digital code in the computer matches the personal characteristic code, the computer grants access. Examples of biometric devices include fingerprint radars and face recognition systems.

A fingerprint reader, or scanner, captures curves and indentations of a fingerprint. Organizations use fingerprint readers to secure doors, computers, and software. For example, a fingerprint reader can be set up to authenticate users before they can access a computer (30-48). External fingerprint readers usually plug into a USB port. To save on desk space, some laptops include built-in fingerprint readers.

2. Find the 3 errors in the Works Cited page below:

Works Cited

Allensmith, Samantha Clare. *Understanding Face Recognition Systems.* n.d. Course Technology. Web. 16 Sept. 2013.

Nadeer, Aisha Sati and Jonathon Richard White. *Biometric Security.* Chicago: Windy City Press, 2013. Print.

Rossi, Marcell Enrico. "How to Use Fingerprint Readers." *Digital Security Review* Aug. 2013: n. pag. Web. 13 Sept. 2013.