

1. Which component is not contained on the Raspberry Pi B+ board?

Ans: Analog-to-Digital converter

2. An ARM-based processor is

Ans: A processor which contains a core designed by ARM Ltd.

3. Which of the following is not a task of an operating system?

Ans: Improve performance by increasing clock frequency of the processor ¶

4. Which feature of the Raspberry Pi tends to make it seem like it is not an IoT device?

Ans: It provides a graphic interface using a keyboard, monitor and mouse

5. Once the Raspberry Pi has been configured, what must be contained on the micro SD card?

Ans: The operating system

6. Which of the following is not an impact of overclocking?

Ans: Improved temperature profile

7. raspi-config can only be used during the initial setup.

Ans: False

8. The Raspberry Pi can be configured to boot directly to the desktop

Ans: True