Free Questions for ICDL-Windows by dumpshq

Shared by Bray on 12-12-2023
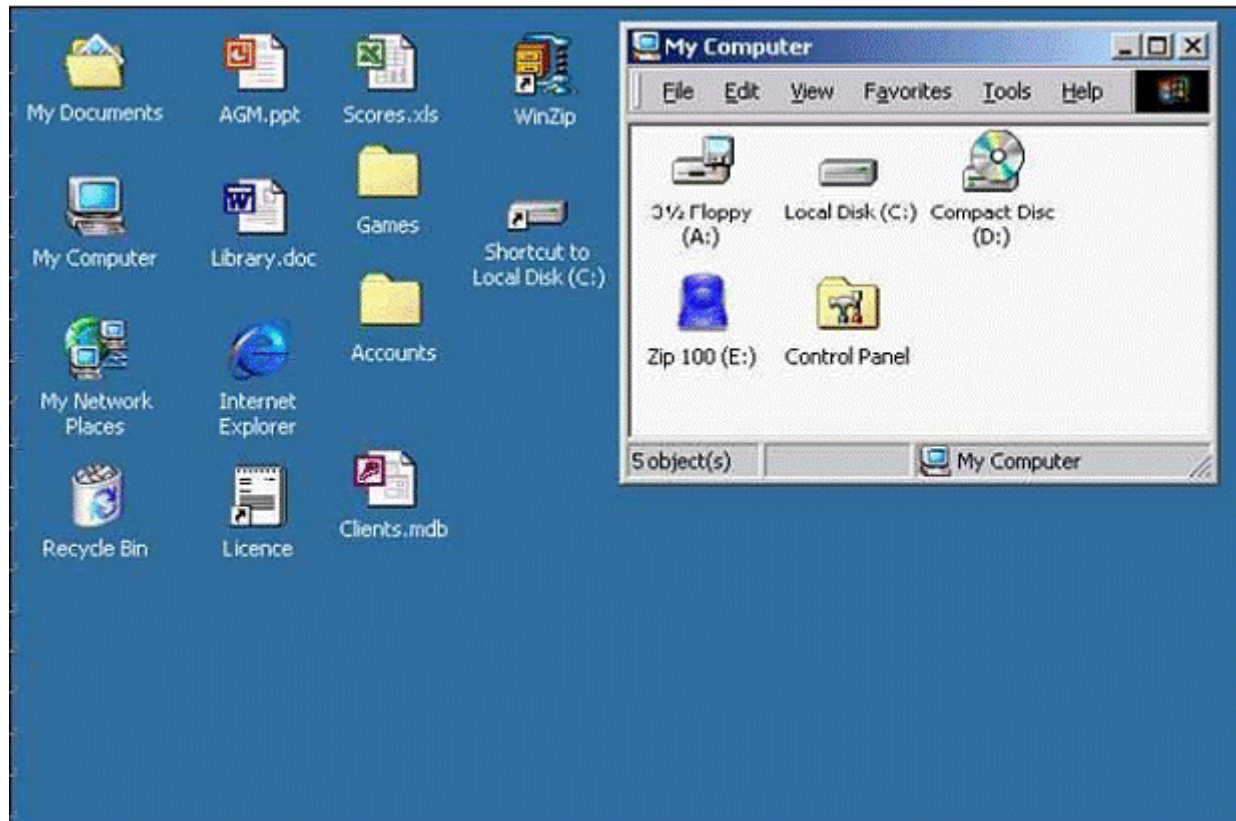
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Question 1

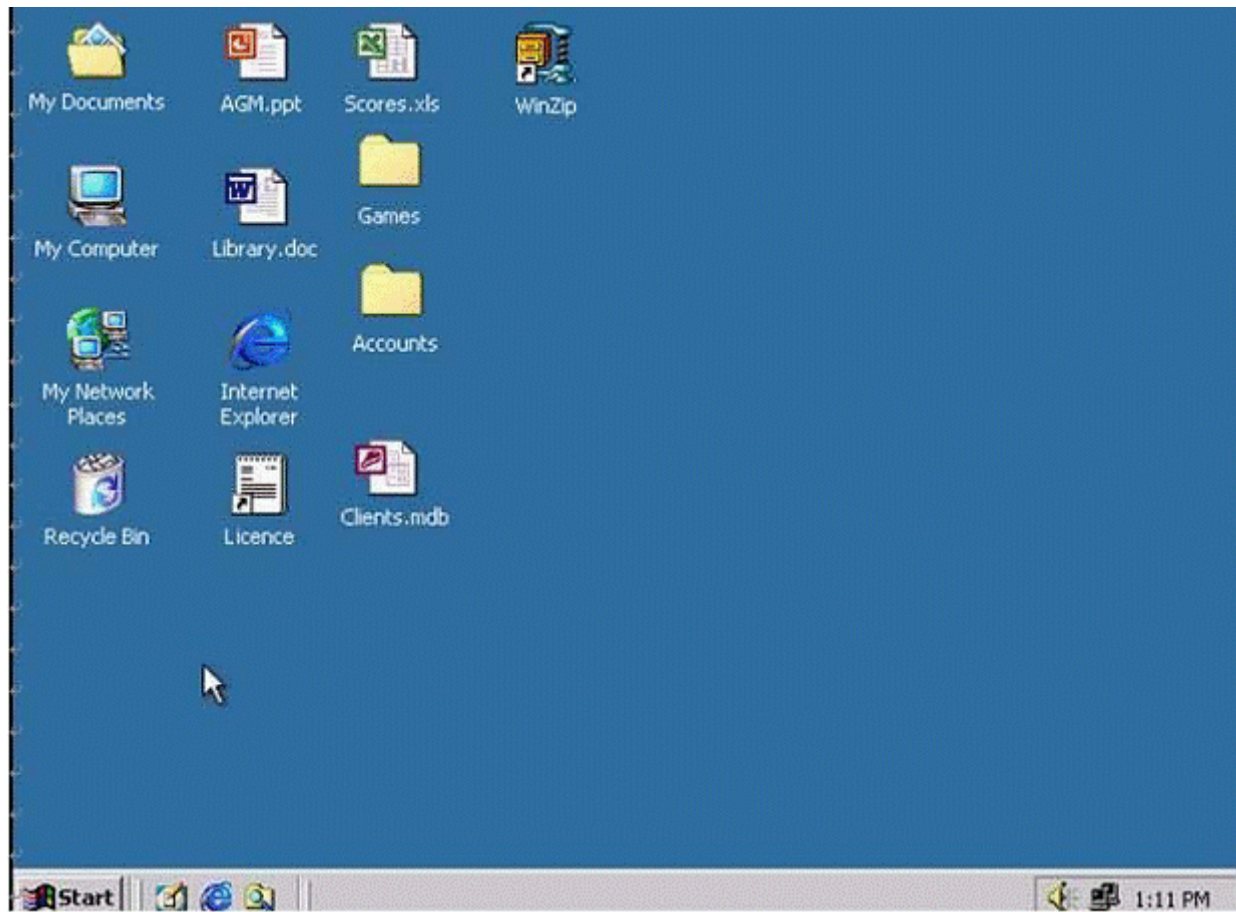Click the icon that represents the hard disk (C drive) on this PC.

Answer:

A

Question 2

Question Type: **MultipleChoice**

Open the WordPad application.

Options:

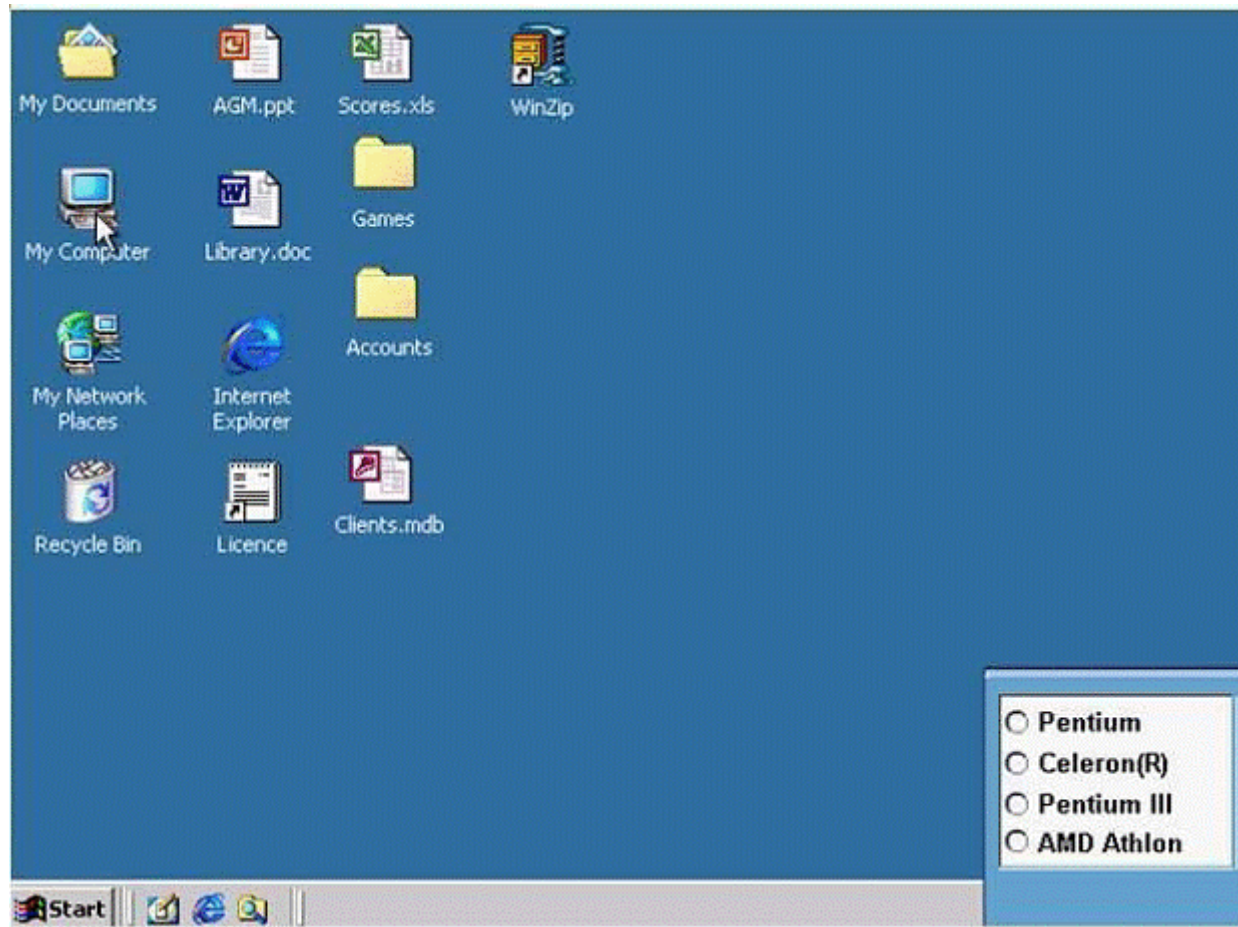**A-** Click on the start menu->program->accessories->word pad.

Answer:

A

Question 3

Question Type: **MultipleChoice**

Use the simulated Desktop to find out which type of Processor is installed on this computer.

Select the appropriate radio button then click on SUBMIT.

Options:

A- Right click on my computer icon -> select properties -> choose the right answer

Answer:

A

Question 4

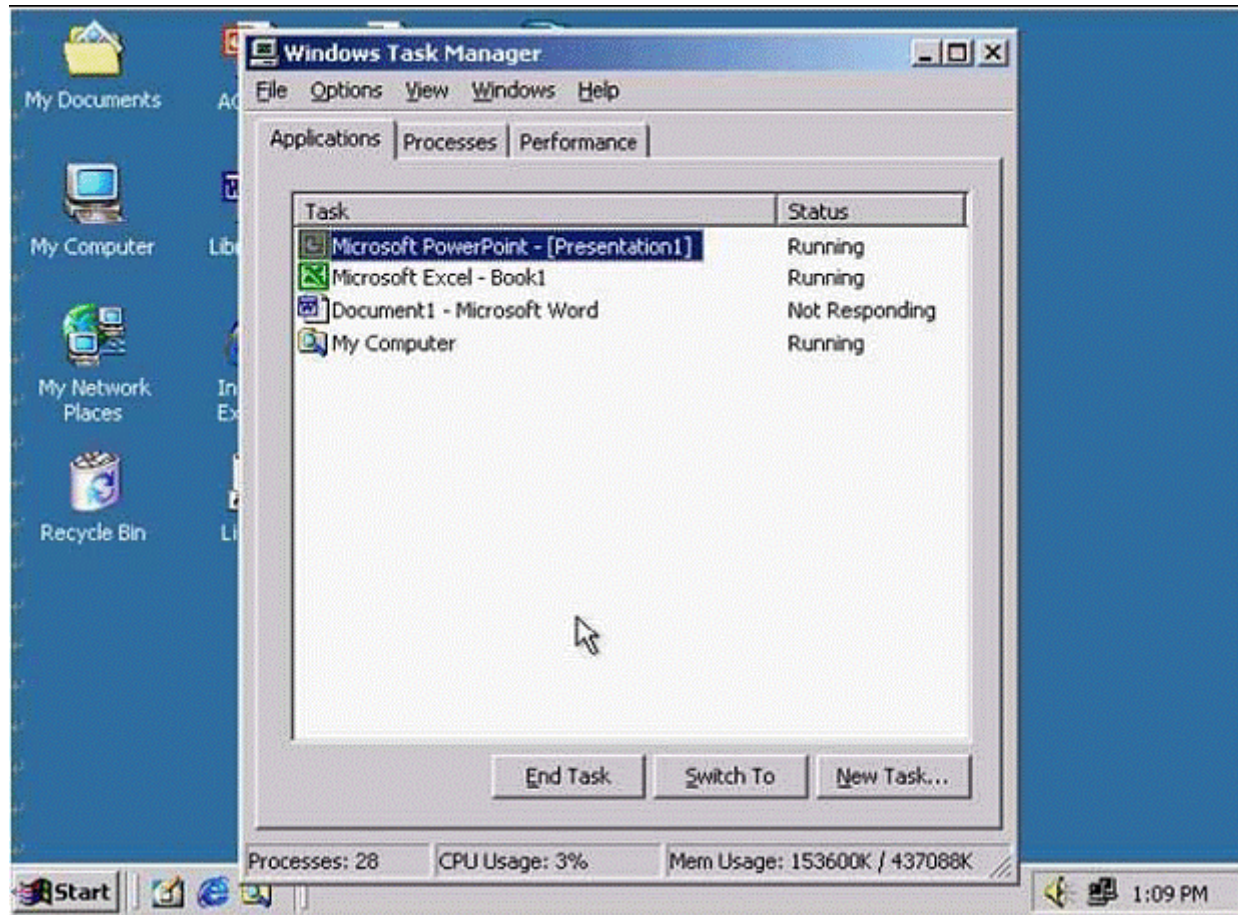**Question Type:** **MultipleChoice**

Shut down the non-responding application.

Options:

A- Select the application non-responding from task manger->click End Task.
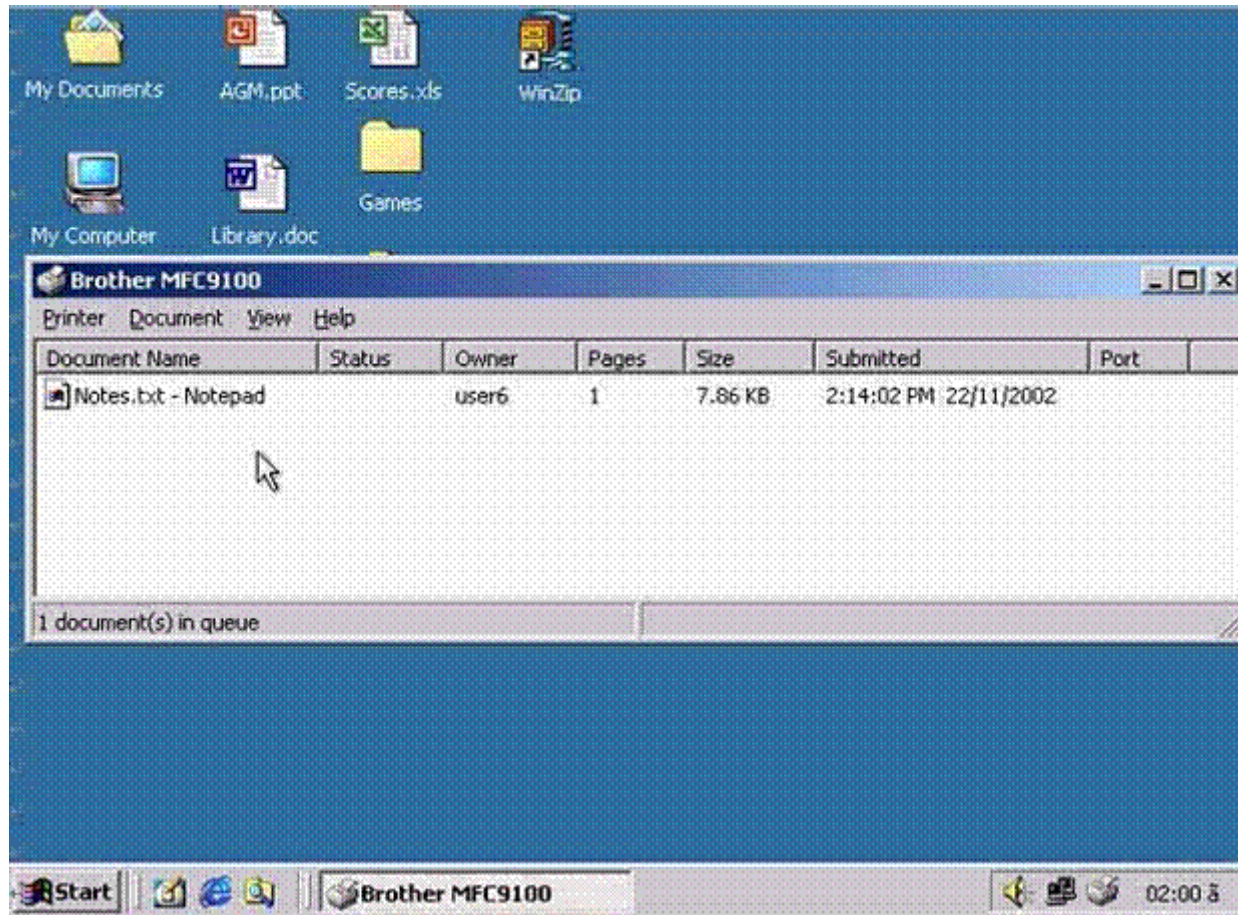
Question 5

Question Type: **MultipleChoice**

Delete the current printing job from this print queue.

Options:

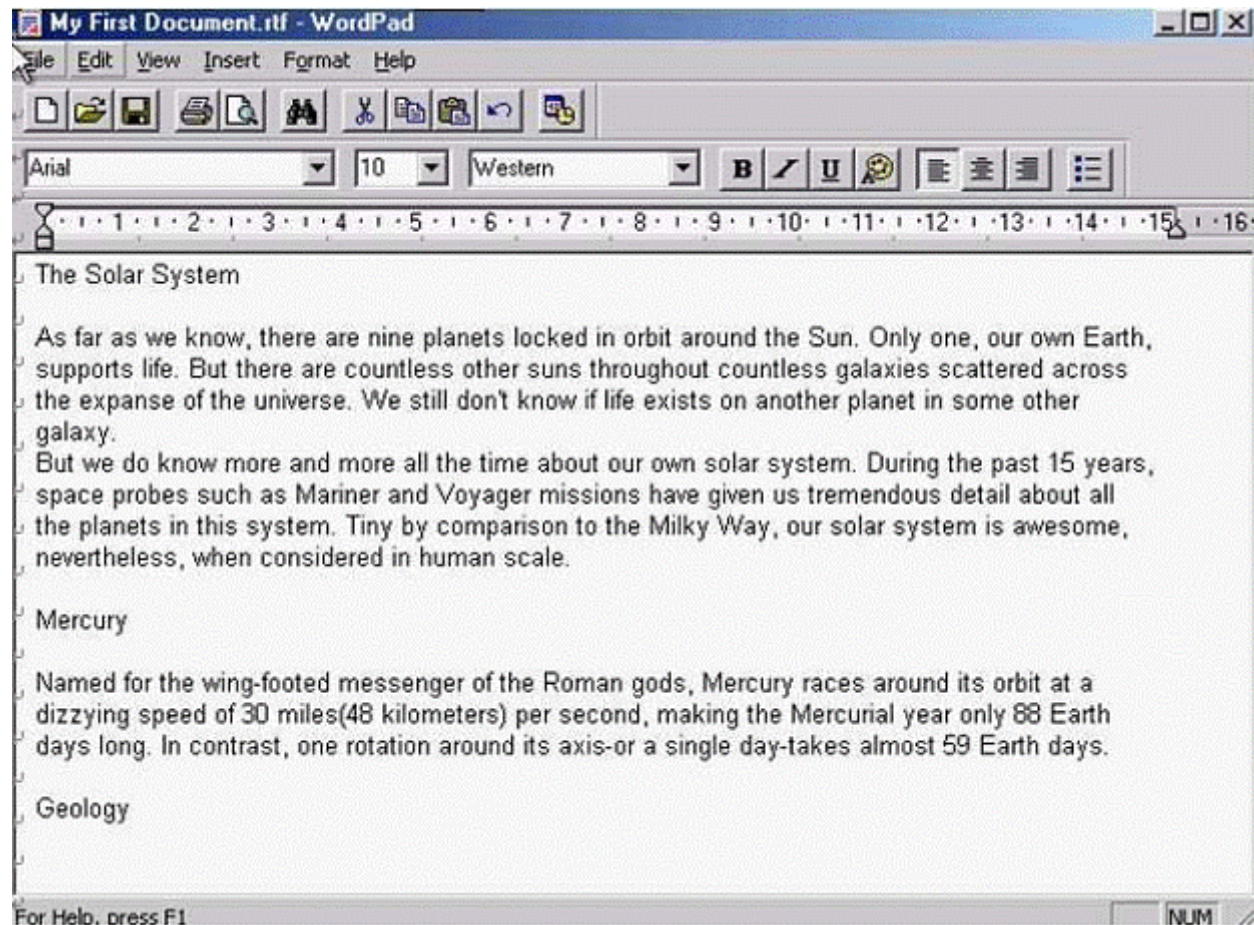**A-** R.click to this file choose cancel, Document menu->cancel or select this file press delete on keyboard

Answer:

A

Question 6

Question Type: **MultipleChoice**

Print one copy of this file.

My First Document.rtf - WordPad

File   Edit   View   Insert   Format   Help

Arial   10   Western   **B** *I* U

The Solar System

As far as we know, there are nine planets locked in orbit around the Sun. Only one, our own Earth, supports life. But there are countless other suns throughout countless galaxies scattered across the expanse of the universe. We still don't know if life exists on another planet in some other galaxy.
But we do know more and more all the time about our own solar system. During the past 15 years, space probes such as Mariner and Voyager missions have given us tremendous detail about all the planets in this system. Tiny by comparison to the Milky Way, our solar system is awesome, nevertheless, when considered in human scale.

Mercury

Named for the wing-footed messenger of the Roman gods, Mercury races around its orbit at a dizzying speed of 30 miles(48 kilometers) per second, making the Mercurial year only 88 Earth days long. In contrast, one rotation around its axis-or a single day-takes almost 59 Earth days.

Geology

For Help, press F1   NUM

Options:

A- File?->print->print.

Answer:

A