PRABUDDHA SRIMAL

B.Sc.(IT), RHCSA, CCNA



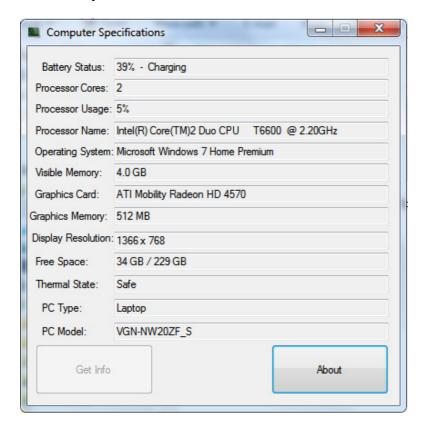
INFORMATION COMMUNICATION TECHNOLOGY

G.C.E. Ordinary Level

Grade 10 **Duration: 90 minutes**

Answer All Questions

- 1. Give Short & exact answers
 - i. Explain Data & Information by using one sentence.
 - ii. What are the basic functions of a computer?
 - What is the Primary memory of a computer? iii.
 - What are the two types of printers? iv.
 - What do the Letters PDA stand for? v.
 - Write 3 examples for Word processing software. vi.
- vii. Classify computers according to their size.
- Give 3 examples of Micro Computers. viii.
- 2. Following figure shows Computer specification indicated from a software installed in it. Answer the questions.



- i. What is the clock rate of the CPU?
- ii. What is the capacity of main memory of this computer?
- Suggest the capacity of the Secondary storage? iii.
- iv. What is the size of Video memory?
- What do you understand by SATA? briefly explain. v.

3. Name the ports of figure given below and write a device that can connect to the port \mathbf{E} A -B -**C** -D -Devices: _____ ____ E -Devices: _____ _____

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