

FORM 1 TERM 3 2020

COMPUTER

1. What is a computer? (4 marks)

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2. Explain the three main types of computers. (6 marks)

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3. (a) Give **five** main features of second generation computers. (5 marks)

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- (b) Cite **three** examples of the second generation computers. (3 marks)

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4. Explain **three** characteristics of computers. (6 marks)

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Explain **five** areas in which computer is used. (10marks)

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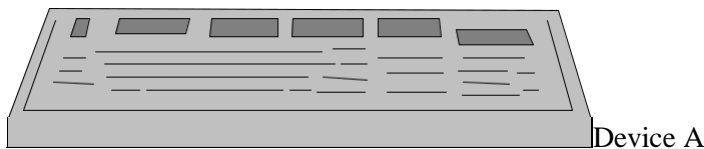
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6. Study the devices below and then answer questions that follow.



(a) Identify device: (2 marks)

A –

B –

(b) Give **one** function of: (2 marks)

A –

B –

(c) Mention any **four** skills in using device A. (4 marks)

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(d) Giving their functions, identify four Alphanumeric Keys found in device A. (8 marks)

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7. (a) What is a Computer Laboratory? (2 marks)

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b) State **three** factors to consider when setting up a computer laboratory. (3marks)

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8. State **five** safety precautions a computer laboratory user should observe. (5marks)

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9. Outline the steps followed when starting up a computer safely. (6 marks)

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10. Differentiate between cold and warm boot.

(4 marks)

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