

## 4.23 COMPUTER STUDIES (451)

### 4.23.1 Computer Studies Paper 1 (451/1)

NO	ANSWER	MARKS
1.	<b>Reasons for the preference for laptops.</b> <ul style="list-style-type: none"><li>- They are small and fit in a small storage space.</li><li>- They are light weight hence can be carried to areas where their services are required.</li><li>- The monitor, system unit, keyboard units are attached together hence making its use to be convenient.</li><li>- Rechargeable / backup battery.</li></ul> <p style="text-align: right;">Any 2 x 1</p>	2
2.	<b>Reasons for the use of command – line interface OS</b> <ul style="list-style-type: none"><li>- They do not take up a lot of memory hence boot faster than the GUI OS.</li><li>- They have direct access to most hardware devices.</li><li>- They are cheaper to acquire as some can be downloaded free of charge.</li><li>- They can run on lower –bit hardware systems such as 32-bit computers.</li></ul> <p style="text-align: right;">Any 3 x 1</p>	3
3.	<b>Measures to be put in place in the laboratory to safeguard user health.</b> <ul style="list-style-type: none"><li>- All power cables must be insulated and hidden from users.</li><li>- The furniture used must be of standard computer furniture.</li><li>- The room should be lit with adequate lighting.</li><li>- The room must be ventilated.</li><li>- Computer monitor should be fitted with antiglare to filter excess light rays emanating from the monitor.</li><li>- Avoid slippery floors/cemented floors.</li><li>- Controlling dust.</li></ul> <p style="text-align: right;">Any 3 x 1</p>	3
4.	<b>Ways in which barcode readers can be used in a school.</b> <ul style="list-style-type: none"><li>- To take inventory of items in the school.</li><li>- To keep track of employee login log out.</li><li>- Used to transact business in the library.</li><li>- Used to keep track of movement of goods.</li></ul> <p style="text-align: right;">Any 3 x 1</p>	3
5.	<b>Advantages of flat panel monitors.</b> <ul style="list-style-type: none"><li>- They are compact and light weight;</li><li>- They consume less power;</li><li>- They do not suffer from geometrical distortions;</li><li>- They do not cause eye fatigue.</li><li>- They support many advanced technologies;</li><li>- They can be made in almost any size and shape;</li><li>- They support higher resolution.</li><li>- Low heat radiation.</li></ul> <p style="text-align: right;">Any 3 x 1</p>	3
6.	<b>Reasons why daisy wheel printer are in extinct.</b> <ul style="list-style-type: none"><li>- They supported one font size and font face;</li><li>- They were monochrome printers;</li><li>- They produced noise while printing;</li><li>- They were very slow;</li></ul>	

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**N Noddings**



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and reading and Chapter 6 offers explanations for the puzzling questions surrounding computer based readability and text analysis References to computer based activities in reading readiness and beginning reading are presented in chapter 7 while chapter 8 discusses computer managed reading instruction Chapter 9 details advances in computer based speech technology and reading instruction and the focus in chapter 10 is on text legibility and computers Chapter 11 provides references about recent developments with CD ROMs Compact Disk Read Only Memory and CDIs compact disk interactive and chapter 12 summarizes by speculating on the importance of other emerging applications in computer based reading such as simulations artificial intelligence programming and authoring systems telecommunications and satellite communications and robots Two appendixes list companies that produce software and describe integrated learning systems that contain reading and language arts software SKC      **Documentation Abstracts** ,1993      **Government Reports Announcements & Index** ,1978      **Current Index to Journals in Education** ,1999-04      Government Reports Index ,1972      *The ETS Test Collection Catalog* ,1995-06-14

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