

Flag question	<ul><li>b. Input/Output</li><li>c. Storage</li><li>d. Drivers</li></ul>
Question <b>4</b> Complete Marked out of 1.00 Flag question	Which of the Integrated Circuits were being used in Third Generation Computer?  a. SSI b. LSI c. SSI and MSI d. MSI
Question <b>5</b> Complete Marked out of 1.00 Flag question	Which of the following is used to hold running program instructions?  o a. Primary Storage b. Internal Storage c. Secondary Storage d. Hard Disk Drive
Question <b>6</b> Complete Marked out of 0.50 Flag question	Which of the following is the brain of the computer?  a. Control unit  b. Primary Memory  c. Central Processing Unit
	d. Arithmetic Logic unit

Question <b>7</b> Complete	Which of the following is not a characteristic of a computer?
Marked out of 0.50  ♥ Flag question	a. Accuracy
	o b. I.Q
	c. Diligence
	d. Versatility
Question <b>8</b>	Computer if free from boredom and tiresome. This characteristic is called
Complete	Computer if the from boredom and mesome. This characteristic is called
Marked out of 0.50	o a. Diligence
Flag question	b. Reliability
	c. Accuracy
	d. Versatility
Question <b>9</b>	Which of the following unit is responsible for converting the data received from the user into a computer
Complete  Marked out of 1.00	understandable format?
▼ Flag question	a. Output Unit
	b. Memory Unit
	o c. Input Unit
	d. Arithmetic Logic Unit
Question 10	Convert the following numbers into their equivalent numbers:  Marks: 1.5+1.5+1.5=4.5
Complete  Marked out of 4.50	(i) 247.65 <sub>8</sub> =? <sub>10</sub> (ii) 234 <sub>5</sub> = ? <sub>7</sub> (iii) 135 <sub>10</sub> = ? <sub>2</sub>
Flag question	(Write the answers in your script and then capture images and attached them here. You can attach a pdf also).

	<ul> <li>IMG20220216121522.jpg</li> <li>IMG20220216121534.jpg</li> </ul>
Question <b>11</b> Complete	In which generation of computer Microprocessors were the switching devices?
Marked out of 1.00  Flag question	<ul> <li>a. First Generation</li> <li>b. Fourth Generation</li> <li>c. Third Generation</li> <li>d. Second Generation</li> </ul>
Question <b>12</b> Complete Marked out of 2.00  Flag question	Carry out the conversion: (Convert in Binary and then in Octal)  FAB <sub>16</sub> = $?_2$ = $?_8$ (Write the answers in your script and then capture images and attached them here. You can attach a pdf also).
	■ IMG20220216122814.jpg

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