1.	Which command is used to start a new section in LATEX?
	<ul><li>(a) \begin{section}</li><li>(b) \startsection</li><li>(c) \section</li><li>(d) \newsection</li></ul>
	Answer: (c)
2.	Which of the following commands are valid in LATEX?
	<pre>(a)  (b)  (c)  (d) </pre>
	Answer: (a), (b), (c), (d)
3.	Which command is used to create a bulleted list in LATEX?
	<pre>(a) \list (b) \begin{itemise} (c) \bullets (d) \bulletlist</pre>
	Answer: (b)
4.	Which of the following ways are valid ways to write a mathematical equation in $\LaTeX$ ?
	<pre>(a) \$EQN\$ (b) \[EQNS\] (c) \(EQNS\) (d) \begin{math} EQNS \end{math}</pre>
	Answer: (a), (b), (c), (d)
5.	Which command is used to create a bold text in LATEX?

	<pre>(a)  (b)  (c)  (d) </pre>
	Answer: (a)
6.	In LaTeX, what does the [htp] specifier represent when placing images?
	<ul> <li>(a) Here, Top, Paragraph</li> <li>(b) High, Top, Parallel</li> <li>(c) Horizontal, Top, Page</li> <li>(d) Here, Top, Page</li> </ul>
	Answer: (d)
7.	Which symbol is used to indicate absolute cell references in formulas in most spreadsheet applications?
	(a) \$ (b) % (c) # (d) &
	Answer: (a)
8.	If a cell contains the formula =COUNT(A1:A10) and only cells A1 to A5 contain values, what will be the output?
	<ul> <li>(a) 10</li> <li>(b) 5</li> <li>(c) 0</li> <li>(d) Error</li> </ul>
	Answer: (b)
9.	What is the output of the formula =PRODUCT(C3:C5) if column C has all the prime numbers starting from 2 (C1)?

- (a) 23
- (b) 15
- (c) 105
- (d) 385

## Answer: (d)

- 10. What is the output of the formula
  - =IF(ROUND(AVERAGE(E1:E4), 1);15.2, "Pass", "Fail") if cells E1 to E4 contain the values 12.3, 14.7, 15.9, and 18.2, respectively?
  - (a) Pass
  - (b) Fail
  - (c) Error

## Answer: (a)