# विद्या सर्वार्थ साधिका

## ANANDALAYA

### PT-2 EXMINATION

Class: X

Subject: Information Technology (402)

Date : 20-09-2023

MM :20

Time: 1 Hour.

#### General Instructions:

- 1. This Question Paper consists of two sections Section A & Section B.
- 2. Section A has 10 Objective type questions carrying one mark each and Section B contains 5 Subjective type questions carrying 2 marks each.

#### Section A: (Objective Type Questions)

#### Select the best appropriate answer for the statements given below:

1.	. Which of the following transmits/sending the message through one (A) Receiver (B) Listner (C) Sender	e medium or another? (D) None of the above	(1)
2.	. Suman need to apply leave at work. Which method of communica (A) E-mail (B) Poster (C) Newsletter	tion will she use? (D) Blog	(1)
3.	(A) Meditation (B) Yoga	<del>-</del>	
4.	<ul> <li>Which of the following is not a Stress management technique?</li> <li>(A) Taking Nature Walk</li> <li>(B) Focusing on negative aspects of life.</li> <li>(C) Maintaining a positive attitude towards life.</li> <li>(D) Practicing a hobby like gardening</li> </ul>		(1)
5.	5. Flip Vertically option in picture toolbar will make the image as the		(1)
6.	refers to the relation of graphics to the surrounding text.  (A) Anchoring (B) Text Wrapping (C) Graphic Wrapping (D) All of the above		(1)
7.	feature of Writer help us to build an automated index from heading.  (A) Table of Contents (B) Style (C) Template (D) None of the above		(1)
8.	allows you to gather data from different worksheets into a master worksheet.  (A) Data Consolidation (B) Goal Seek (C) Solver (D) Total data		(1)
9.	. Scenarios are tool to test questions. (A) if else (B) what else (C) what if	(D) if	(1)
10.	is a saved sequence of commands or keystroke (A) Solver (B) Autosum (C) Consolidate		(1)

#### Section – B: (SUBJECTIVE TYPE QUESTIONS)

11. Ans:		
12. Ans:	In SMART goals, what does 'S' stand for? Explain	(2)
13.	Differentiate styles and templates in Digital Documentation.	(2)
14. Ans:	Paramarth scored 130 in Term1 and 140 in Term2 (out of 150). How much will he score in Term3 so that the aggregate becomes 80%. Which option will help him to find?, Define that Option in reference to Spreadsheet.	(2)
15. Ans:	Write any four statistical functions available in Consolidate dialog box.	(2)
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