

The expected time for different types of question would be as follows:

S.No.	Form of Questions	Approx. time for each Question in mins (t)	Number of questions (n)	Approx. time for each form of Questions in mins (n x t)
1.	Long Answer Type (LA)	4×11.5 $+ 1 \times 26$	$4 \} 05$ $+ 1$	$4 \times 11.5 = 46 \text{ min}$ $1 \times 26 = 26 \text{ min}$
2.	Short Answer Type (SA-I)	10×1.8	10	$10 \times 1.8 = 18 \text{ min}$
3.	Short Answer Type (SA-II)	12×3	12	$12 \times 3 = 36 \text{ min}$
4.	Very Short Answer type (VSA)	12×2	12	$12 \times 2 = 24 \text{ min}$
	Total			150 min

As the total time is calculated on the basis of the number of questions required to be answered and the length of their anticipated answers, it would, therefore, be advisable for the candidates to budget their time properly by cutting out the superfluous words and be within the expected time limits.

4. Scheme of Options

(There will be no overall choice. However, there is an internal choice in ___ sub questions of ___ marks category and ___ subquestion of ___ marks category ___ subquestion of ___ marks category.)

5. Weightage to Difficulty level of questions:

S.No.	Estimated difficulty level of questions	Percentage
1.	Easy	$20 = 51.28\%$
2.	Average	$14 = 35.90\%$
3.	Difficulty	$05 = 12.82\%$
	Total	$39 = 100\%$

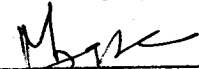
A question may vary in difficulty level from individual to individual. As such, the assessment in respect of each question will be made by the paper setter on the basis of general anticipation from the group as a whole taking the examination. This provision is only to make the paper balanced in its weightage, rather than to determine the pattern of marking at any stage.

6. Number of Main Questions :

$$Q_1 = 14, Q_2 = 14, Q_3 = 16, Q_4 = 14 \text{ \& } Q_5 = 12$$

There will be 05 main questions of ↑ marks each.

Note : Please also submit the soft copy of design of question paper, model question paper and blue print by _____.


Signature of the Convener