

HALF YEARLY - Q. PATTERN- 2019-20

Class	Subject	Half Yearly	Marks
L.K.G	ENGLISH	Write the small alphabets a to z	24×¼=6
		Identify the picture and write the first letter	8×1=8
		Complete the word	9×1=9
		Circle the correct word for the given picture	9×1=9
		Write four words of vowel a / e.	4×2=8
	ENG. READ. & ENG. RECI.	Read any 10 small alphabets	10×1=10
		Read any 5 words of vowel a/e	5×2=10
		Recite any 2 rhymes	2×10=20
	CONVERSATION	Ask any 8 questions out of 10	8×5=40
	HINDI	श्रुतलेख। (two letter words)	10×1=10
		वर्णों को जोड़कर शब्द बनाइए।	5×1=5
		व्यंजन की पंक्तियाँ पूरी करिए।	8×1=8
		चित्रों को पहचान कर उनके नाम पूरे कीजिए।	5×1=5
		आयताकार में दिए गए शब्दों को उनके सही स्थान पर लिखिए।	6×1=6
		चित्रों को उनके सही नामों से मिलान कीजिए।	6×1=6
	MATHS	Write counting from (1-50)	40×¼=10
		Write the Number Names (1-10)	6×1=6
		What comes after (1-30)	6×1=6
		Circle the bigger / Smaller objects	4×1=4
		Match the number names and figures (1-10)	6×1=6
		Draw any 4 shapes	4×2=8
	G.K.	Name any 4 fruits	4×2=8
		Name any 4 vegetables	4×2=8
		Name any 4 animals	4×2=8
		Name any 4 birds	4×2=8
		Name any 4 insects	4×2=8
	Dance	Show any 5 clapping steps	5×2=10
		Show any 5 footsteps	5×2=10
		Show any 5 steps of welcome dance	5×4=20
	Games	Conduct Simple Race	1×20=20
		Show Exercise 1 and 2	2×10=20
	HINDI RECI. & READ.	दिए गए शब्दों को पढ़िए।	10×1=10
		दिए गए वाक्यों को पढ़िए।	5×2=10
		दी गई कविताओं में से कोई दो कविताएँ सुनाइए।	2×10=20
UKG	E.V.S	Write the name of - (a) Pet animals, b) Birds, c) Farm animals	4×1=4
		Write the young ones of	7×1=7
		Match the animals and their homes	6×1=6
		Name the following animals	4×1=4
		Circle the correct sound of the given animal	7×1=7
		What do we get from these animals	4×1=4
		Fill in the blanks	2×2=4
		Label the parts of the plant in the given picture	4×1=4
	ENG. RECI. & READ.	Recite any two poems	2×10=20
		Read the following words	10×1=10
		Read the following sentences	5×2=10
	ENGLISH	Dictation	10×1=10
		Write capital cursive of the small cursive letters	8×½=4
		Join the words with their pictures	6×½=3
		Write the plurals of	6×1=6
		Fill in the blanks using 'This' or 'That'	6×1=6

		Write the rhyming words of the following	6×1=6
		See the pictures and write the name	5×1=5
	CONVERSATION & STORY	Ask any 5 questions out of 8 questions	5×4=20
		Narrate any one story out of 2	1×20=20
	HINDI	श्रुतलेख	6×1=6
		खाली स्थान भरिए ।	5×1=5
		फलों के नाम लिखिए	5×1=5
		दिए गए प्रश्नों के उत्तर लिखिए।	5×1=5
		दिए गये चित्रों के सामने उनके नाम लिखिए।	5×1=5
		सही उत्तर के आगे(✓) का और गलत उत्तर के आगे (×) निशान लगाइए ।	5×1=5
		रंगों के नाम लिखिए।	5×1=5
		दी गई मात्रा के शब्द लिखिए।	4×1=4
	HINDI READ. & RECL.	दिए गए शब्दों को पढ़िए ।	10×1=10
		दिए गए वाक्यों को पढ़िए ।	5×2= 10
		नीचे दी गई कविताओं में से कोई दो कविता सुनाइए ।	2×10= 20
	MATHS	Fill in the blanks with correct number	5×1=5
		Put signs >, < or = (1 to 100)	8×1=8
		Write Number Names (11- 20)	5×1=5
		Arrange the numbers in ascending order (1 to 100)	5×1=5
		Addition on number line (single digit)	2×2=4
		Write the counting (1- 100)	40×¼=10
		What comes before (1 to 100)	6×½=3
	G. K. (oral)	Ask any 8 questions out of 10	8×5=40
	Physical Training	Ask any 4 exercises	4×5=20
		Ask body movement (rotation, stretching, backward, forward walking, jumping)	5×1=5
		Conduct flag race	1×10=10
		Uniform checking	1×5=5
I	ENGLISH-I	Underline the nouns	10×1=10
		Write the names of any 5 persons, things, places, animals	5×1=5
		Write the plural form of the following nouns	10×1=10
		Underline the adjectives	10×1=10
		Choose the correct pronouns	10×1=10
		Fill in the blanks with articles	10×1=10
		Rewrite the following words using apostrophe	5×1=5
		Fill in the blanks using 'is', 'am', 'are'	10×1=10
		Composition	1×10=10
	ENGLISH-II	Dictation	10×1=10
		Answer the following questions	7×2=14
		Fill in the blanks	8×1=8
		Write opposites	12×1=12
		Answer in one word	8×1=8
		Write rhyming words from the poem	12×1=12
		Write the the poem	1×8=8
		Make sentences	8×1=8
	HINDI	श्रुतलेख ।	10×1=10
		लिंग बदलिए ।	10×1=10
		दिए गए संज्ञा शब्दों को अलग-अलग करके लिखिए।	8×1=8
		महीनों के नाम	7×1=7
		संयुक्ताक्षर, दवित्व व्यंजन के पाँच शब्द लिखिए।	5×1=5
		दी गई कविता की पंक्तियाँ पूरी करिए।	6×1=6
		किसने-किससे कहा ?	2×2=4
		वाक्य बनाइए।	5×2=10

		दिए गए प्रश्नों के उत्तर लिखिए।	5×2=10
		खाली स्थान भर कर कहानी पूरी करिए।	10×1=10
	MATHS	Fill in the blanks	10×1=10
		Write number names	5×1=5
		Arrange in ascending / descending order	2×2=4
		Add the following	8×3=24
		Subtract the following	8×3=24
		Complete the following pattern	5×1=5
		Problem sums	2×4=8
	E.V.S	Answer the following questions	10×2=20
		Fill in the blanks	10×1=10
		Write True or False	10×1=10
		Name the following	10×1=10
		Match the following	10×1=10
		Complete the words	10×1=10
		Draw and write the name	2×5=10
	COMPUTER	Answer the following questions	3×2=6
		Complete the words	8×1=8
		Fill in the blanks	6×1=6
		Write True or False	6×1=6
		Match the following	6×1=6
		Draw and write the name	2×4=8
	CATECHISM	Fill in the blanks	10×1=10
		Write True or false	10×1=10
		Answer the following questions	5×2=10
		Complete the Prayer	2×5=10
		Match the following	10×1=10
	VALUE EDUCATION	Answer the following questions	5×2=10
		Fill in the blanks	7×1=7
		Write True or False	7×1=7
		Match the following	7×1=7
		Complete the words	6×1=6
		Name the following	6×1=6
		Complete the following prayers	1×7=7
II	ENGLISH-I	Underline the common / proper nouns	10×1=10
		Write the plural form of the following nouns	10×1=10
		Fill in the blanks with 'is', 'am', 'are'	10×1=10
		Change the gender	10×1=10
		Fill in the blanks with articles	10×1=10
		Choose the correct pronouns	10×1=10
		Punctuate the following sentences	10×1=10
		Composition	1×10=10
	ENGLISH-II	Dictation	10×1=10
		Write meanings	8×1=8
		Write opposites	10×1=10
		Fill in the blanks	10×1=10
		a) Write the first eight lines of the Poem	1×8=8
		b) Name the poet	1×2=2
		Write rhyming words from the poem	10×1=10
		Make sentences	6×1=6
		Answer the following questions	8×2=16
	HINDI	श्रुतलेख।	10×1=10
		शब्दों को सही क्रम में लिखकर वाक्य पुनः लिखिए।	5×1=5
		दो-दो संज्ञा शब्द लिखिए।	4×2=8

		दो-दो पर्यायवाची शब्द लिखिए।	4×2=8
		लिंग बदलिए।	8×1=8
		खाली स्थान भरिए।	5×1=5
		कविता की प्रथम छः पंक्तियाँ लिखिए।	6×1=6
		वाक्य बनाइए।	5×2=10
		प्रश्नों के उत्तर लिखिए।	5×2=10
		निबंध	5×2=10
	MATHS	Fill in the blanks	15×1=15
		Add the following	5×3=15
		Subtract the following	5×3=15
		Multiply the following	5×2=10
		Problem sums	4×5=20
		Write the multiplication table	1×5=5
	E.V.S	Fill in the blanks	10×1=10
		Answer the following questions	10×2=20
		Name the following	10×2=20
		Write true or false	10×1=10
		Match the following	10×1=10
		Complete the words	8×½=4
		Draw and name the following	2×3=6
	COMPUTER	Answer the following questions	4×2=8
		Complete the words	8×1=8
		Fill in the blanks	8×1=8
		Write true or false	8×½=4
		Match the following	4×1=4
		Draw and write the name	2×4=8
	VALUE EDUCATION	Answer the following questions	10×2=20
		Fill in the blanks	10×1=10
		Write True or False	10×1=10
		Match the following	5×1=5
		Complete the words	5×1=5
	CATECHISM	Answer the following questions	4×2=8
		Fill in the blanks	9×1=9
		Name them	8×1=8
		Write True or False	9×1=9
		Match the following	8×1=8
		Complete the Prayers	2×4=8
III	ENGLISH-I	Write an essay on any one of the following topics	1×10=10
		Write a letter	1×10=10
		Read the passage carefully and write the answer given below	5×2=10
		Write the kinds of underlined noun	5×1=5
		Change the number of the following	10×1=10
		Change the gender of the following	10×1=10
		Fill in the blanks with appropriate article	5×1=5
		Replace the pronouns for the underlined noun	5×1=5
		Underline the interjection and rewrite the sentences after inserting exclamatory marks at the right place	5×1=5
		Punctuate the following sentences	5×1=5
		Write predicate from the following sentences	5×1=5
	ENGLISH-II	Read the lines and answer the following questions Six questions – (Q. 1 to 6)	6×6=36
		Write opposites of the following words	10×1=10
		Write meanings of the following words	8×1=8
		Write rhyming words from the poems	10×1=10

	Make sentences	8×1=8
	Complete the lines from the poems	8×1=8
HINDI-I	दिए गए विषय पर अनुच्छेद लिखिए।	1×10=10
	दिए गए विषय पर पत्र लिखिए।	1×10=10
	उचित शब्दों से कहानी पूरी करो।	10×1=10
	लिंग बदलिए	10×1=10
	वचन बदलिए	10×1=10
	दो-दो पर्यायवाची शब्द लिखिए।	5×2=10
	अशुद्ध शब्दों को शुद्ध कीजिए	10×1=10
	संज्ञा या सर्वनाम की परिभाषा उदाहरण सहित लिखो	1×5=5
	खाली स्थान भरिए	5×1=5
HINDI-II (Lit)	प्रश्नों के उत्तर लिखिए।	10×3=30
	रिक्त स्थान भरिए।	10×1=10
	शब्दों के अर्थ लिखिए।	10×1=10
	कविता की प्रथम 8 पंक्तियाँ लिखिए।	8×1=8
	किसने-किससे कहा।	4×2=8
	दिये गए शब्दों से वाक्य बनाइए।	5×1=5
	वाक्यों में सही या गलत निशान लगाइए।	5×1=5
	कविता की पंक्तियाँ पूरी करो।	4×1=4
MATHS	Fill in the blanks	10×1=10
	Find the following	10×2=20
	Solve the following	10×3=30
	Problem sums	5×4=20
S.St	Choose the correct answer	5×1=5
	Fill in the blanks	10×1=10
	Name the following	10×1=10
	Write True or False	10×1=10
	Match the following	10×1=10
	Define the following	5×2=10
	Answer the following questions	10×2=20
	Write the short notes on	2×2½=5
G.Sc	1. Choose the correct answer	5×1=5
	2. Write True or False	5×1=5
	3. Fill in the blanks	10×1=10
	4. Name the following	10×1=10
	5. Match the following	10×1=10
	6. Define the following	5×2=10
	7. Answer the following questions	10×2=20
	8. Draw and label the following diagrams	2×5=10
COMPUTER	Match the following	10×½=5
	Multiple choice questions	10×½=5
	Write True or False	12×½=6
	Name the following	10×1=10
	Fill in the blanks	10×1=10
	Answer the following questions	12×2=24
G. K	Answer the following in one word	10×1=10
	Fill in the blanks	10×1=10
	Name any two each of for the following	10×1=10
	Choose the correct answer	10×1=10
	Match the following	10×1=10
CATECHISM	Write the prayers	2×5=10
	Answer the following questions	7×2=14
	Fill in the blanks	10×1=10
	Match the following	10×1=10

		Who said to whom	6×1=6
	VALUE EDUCATION	Answer the following questions	10×2=20
		Write True or False	10×1=10
		Fill in the blanks	10×1=10
		Complete the words	10×1=10
IV	ENGLISH-I	Write a essay on any one of the following topics	1×10=10
		Write a letter	1×10=10
		Read the passage carefully and answer the questions	5×2=10
		Underline the nouns and write their kinds.	5×1=5
		Match the collective nouns with the plural nouns	5×1=5
		Change the gender (words)	5×1=5
		Change the number (words)	5×1=5
		Fill in the blanks with suitable articles	5×1=5
		Replace the underlined words with possessive pronouns	5×1=5
		Fill in the blanks with suitable adjectives	5×1=5
		Write the degrees of comparison of the following adjectives	5×1=5
		Punctuate the sentences	5×1=5
		Write the kinds of sentences	5×1=5
	ENGLISH-II	Read the passage carefully and answer the following questions Six extracts – (Q. 1 to 6)	6×8=48
		Write opposites of the following words	10×1=10
		Write the Meanings of the following words	6×1= 6
		Give the rhyming words of the following words from the poem	6×1=6
		Make sentences with the following words	6×1=6
		Complete the lines from the poem	4×1=4
	HINDI-I	अनुच्छेद	1×10=10
		पत्र	1×10=10
		पर्यायवाची	5×2=10
		विलोम शब्द	10×1=10
		लिंग परिवर्तन	6×1=6
		वचन बदलिए	6×1=6
		रिक्त स्थान।	6×1=6
		संज्ञा /सर्वनाम की परिभाषा,उदाहरण एवं भेद सहित।	1×6=6
		सही (✓) गलत (×)।	6×1=6
		अपठित गद्यांश।	5×2=10
	HINDI-II	प्रश्न उत्तर	10×3=30
		रिक्त स्थान।	10×1=10
		शब्द-अर्थ	10×1=10
		कविता की 8 पंक्तियाँ लिखिए।	8×1=8
		किसने-किससे कहा	3×2=6
		वाक्य बनाओ	6×1=6
		वाक्यों में सही (✓) गलत (×)का निशान लगाइए।	6×1=6
		कविता की पंक्तियाँ पूरी करिए।	4×1=4
	MATHS	Fill in the blanks	10×1=10
		Find the following	10×2=20
		Solve the following	10×3=30
		Problems	5×4=20
	G.Sc.	Multiple choice questions	10×½=5
		Mark the following as True or False	10×½=5
		Match the following	10×1=10
		Fill in the blanks	10×1=10
		Name the following	10×1=10
		Define the following	5×2=10
		Answer the following questions	10×2=20

		Draw and label the diagrams	$2 \times 5 = 10$
	S.St	Choose the correct answer	$5 \times 1 = 5$
		Fill in the blanks	$10 \times 1 = 10$
		Name the following	$10 \times 1 = 10$
		Write True / False	$10 \times 1 = 10$
		Match the following	$10 \times 1 = 10$
		Define the following	$10 \times 1 = 10$
		Answer the following questions	$10 \times 2 = 20$
		Write short notes on the following	$2 \times 2\frac{1}{2} = 5$
	COMPUTER	Match the following	$10 \times \frac{1}{2} = 5$
		Multiple choice questions	$10 \times \frac{1}{2} = 5$
		Write True or False	$12 \times \frac{1}{2} = 6$
		Name the following	$10 \times 1 = 10$
		Fill in the blanks	$10 \times 1 = 10$
		Answer the following questions	$12 \times 2 = 24$
	G. K.	Choose the correct option	$5 \times 1 = 5$
		Name any two answers for each of the following	$5 \times 1 = 5$
		Write True or False	$10 \times 1 = 10$
		Fill in the blanks	$10 \times 1 = 10$
		Answer in one word	$10 \times 1 = 10$
		Match the following	$10 \times 1 = 10$
	CATECHISM	Answer the following	$8 \times 2 = 16$
		Fill in the blanks	$10 \times 1 = 10$
		Match the following	$10 \times 1 = 10$
		Who said to whom	$6 \times 1 = 6$
		Write prayers	$2 \times 4 = 8$
	VALUE EDUCATION	Answer the following questions	$10 \times 2 = 20$
		Fill in the blanks	$10 \times 1 = 10$
		Write True or False	$10 \times 1 = 10$
		Match the following	$10 \times 1 = 10$
V	ENGLISH-I	Write an essay on any one of the following topics	$1 \times 10 = 10$
		Write a letter	$1 \times 10 = 10$
		Unseen passage	$1 \times 10 = 10$
		Fill in the blanks with suitable predicate part.	$5 \times 1 = 5$
		Change the sentences into negative sentences	$5 \times 1 = 5$
		Underline the nouns and write their kinds	$5 \times 1 = 5$
		Write the plural forms of the following nouns	$10 \times \frac{1}{2} = 5$
		Write the kinds of the underlined adjectives	$10 \times \frac{1}{2} = 5$
		Rewrite the sentences by changing the gender	$5 \times 1 = 5$
		Rewrite the following by using personal pronouns in place of underlined words	$5 \times 1 = 5$
		Underline the pronouns and write their kinds	$5 \times 1 = 5$
		Complete the table of the degrees of comparison of adjectives	$5 \times 1 = 5$
		Fill in the blanks with suitable articles	$5 \times 1 = 5$
	ENGLISH-II	Read the passage carefully and answer the following questions Six extracts – (Q. 1 to 6)	$6 \times 8 = 48$
		Write the opposites of	$10 \times 1 = 10$
		Write the meanings of	$6 \times 1 = 6$
		Give the rhyming words of the following words from the poem	$6 \times 1 = 6$
		Make meaningful sentences of the following words	$6 \times 1 = 6$
		Complete the lines from the poem	$4 \times 1 = 4$
	HINDI-I	निबन्ध	$1 \times 10 = 10$
		पत्र	$1 \times 10 = 10$
		वचन बदलिए	$10 \times 1 = 10$

		लिंग बदलिए	10×1=10
		भाववाचक संज्ञा बनाइए	5×1=5
		कारक छोटकर रेखांकित कीजिए	5×1=5
		रिक्त स्थानों में सर्वनाम भरिए	5×1=5
		निम्नलिखित भाषाओं की लिपि लिखिए	5×1=5
		परिभाषा –भाषा या वर्ण	1×5=5
		वाक्यों में सही या गलत का निशान लगाइए	5×1=5
		अपठित गद्यांश	5×2=10
	HINDI-II	प्रश्न उत्तर	10×3=30
		रिक्त स्थान	10×1=10
		शब्दार्थ	10×1=10
		कविता की दस पंक्तियाँ	10×1=10
		वाक्य बनाओ	5×1=5
		किसने किससे कहा	5×1=5
		मिलान	5×1=5
		सही और गलत	5×1=5
	MATHS	Fill in the blanks	10×1=10
		Find the following	10×2=20
		Solve the following	10×3=30
		Problems	5×4=20
	G.Sc.	Choose the correct option	10×½=5
		Mark the following as write True or False	10×½=5
		Match the following	10×½=5
		Fill in the blanks	5×1=5
		Name the following	10×1=10
		Give reason for the following	5×2=10
		Define the following	5×2=10
		Answer the following questions	10×2=20
		Draw and label the diagrams	2×5=10
	S.St	Choose the correct option	5×1=5
		Fill in the blanks	10×1=10
		Name the following	10×1=10
		Write True / False	10×1=10
		Match the following	10×1=10
		Define the following	5×2=10
		Answer the following questions	10×2=20
		Diagram	2×2½=5
	SANSKRIT	संस्कृत वाक्यों की हिन्दी	10×1=10
		रिक्त स्थान	10×1=10
		शब्द अर्थ	10×1=10
		श्लोक की हिन्दी	1×5=5
		संस्कृत शब्दों से वाक्य बनाए	6×1=6
		शरीर के छः अंगों के संस्कृत में नाम	6×1=6
		पुल्लिंग शब्दों के स्त्रीलिंग रूप लिखे	6×1=6
		छः फूलों के संस्कृत में नाम	6×1=6
		वचन छोटो	6×1=6
		मिलान कीजिए	6×1=6
		घातु रूप लिखो	3×3=9
	COMPUTER	Match the following	10×½=5
		Multiple choice questions	10×½=5
		Write true or false	12×½=6
		Name the following	10×1=10
		Fill in the blanks	10×1=10
		Answer the following questions	12×2=24

	CATECHISM	Answer the following questions	10×2=20
		Fill in the blanks	10×1=10
		Who said to whom	4×1=4
		Match the following	8×1=8
		Write prayer	4×2=8
	VALUE EDUCATION	Answer the following questions	10×2=20
		Fill in the blanks	10×1=10
		State whether True or False	10×1=10
		Match the following	5×1=5
		Choose and write the correct answer	5×1=5
	G. K	Choose the correct option	5×1=5
		Write True or False	5×1=5
		Read the clues and complete the word	10×1=10
		Fill in the blanks	10×1=10
		Name the following	10×1=10
		Match the following	10×1=10
VI	ENGLISH-I	Essay	1×15=15
		Letter	1×10=10
		Unseen passage	1×15=15
		Underline the adjectives and state its kind	3×1=3
		Fill in the blanks with the correct degree of adjectives given in the brackets	4×½=2
		Use appropriate pronouns to fill in the blanks	5×1=5
		Fill in the blanks with appropriate articles	5×1=5
		Underline the verb and state whether it is transitive or intransitive	5×1=5
		Fill in the blanks with correct form of verbs given in the brackets	5×1=5
		Write two synonyms of the following words	5×1=5
		Rewrite the following sentences according to the instructions given in the brackets	5×1=5
		Fill in the blanks with the correct word	5×1=5
	ENGLISH-II	7 Extracts 4 Question and answers 4×2=8 2 Word meaning 2×1=2 All the 7 extracts will be followed in the same way	7×10= 70
		Make sentences	10×1=10
	HINDI-I	निबन्ध (तीन में से एक)	1×15=15
		पत्र (दो में से एक)	1×7=7
		अपठित गद्यांश	5×2=10
		पर्यायवाची शब्द	5×2=10
		श्रुतिसम भिन्नार्थक शब्द	5×2=10
		वाक्यांश	8×1=8
		विलोम शब्द	5×1=5
		मुहावरे (केवल अर्थ)	5×1=5
		सर्वनाम/काल परिभाषा उदाहरण भेद	5×1=5
		भाववाचक संज्ञा बनाओ	5×1=5
	HINDI-II	चार में से तीन गद्यांश	3×12=36
		दो में से एक पद्यांश (2+4+2+2+2)	1×12=12
		लघु प्रश्न	10×1=10
		रिक्त स्थान	10×1=10
		किसने किससे कहा	5×1=5
		शब्दार्थ	5×1=5
		मेल कीजिए	4×½=2
	MATHS	SECTION - A 5 questions of 2 marks	5×2=10

		10 questions of 3 marks	10×3=30
		SECTION - B	
		4 questions each of 10 marks [each question divided by three parts as 3+3+4]	4×10=40
	HISTORY&CIVICS	Part - I 10 questions from Civics 10 questions from History	10×1=10 10×2=20
		Part -II SECTION - A(Civics) structured questions :- (Q. 3-5) Each structured question carries 10 marks. Two out of three questions. One question has three sub-questions. Question 3 a 3 marks b 3 marks c 4 marks	2×10=20
		SECTION – B (History) structured questions :-(Q.6-10) Each structured question carries 10 marks. Three out of five questions. One question has three sub-questions. Question 6 a 3 marks b 3 marks c 4 marks	3×10=30
	GEOGRAPHY	Part - I Map work (compulsory)	10×1=10
		Part - II Eight structured questions (1 question will be a choice) Each structured question carries 10 marks. One question has four parts. eg. Q.I. a 2 mark b 2 mark c 3 mark d 3 mark	7×10=70
	PHYSICS	SECTION –A	
		1 Mark the statement as True / false	10×1=10
		2 Fill in the blanks	10×1=10
		3 a) Match the following	5×1=5
		b) Define	5×1=5
		4 Name them	10×1=10
		SECTION –B 4 questions 10 mark each. Every question 4 parts (2+2+2+4)	
		Short Question (numerical)	4×2=8
		Differentiate between	4×2=8
		Give reason	4×2=8
		Long Questions (activity+diagram+numerical)	4×4=16
	CHEMISTRY	SECTION – I (40 marks)	
		Write symbol / formulae for the following	5×1=5
		Name the following	5×1=5
		Fill in the blank with suitable word	5×1=5
		Match the following	5×1=5
		Correct the following statements if false	5×1=5
		The underlined word is odd, give a reason	5×1=5
		Choose the correct option	5×1=5
		Write one example for the following	5×1=5

		SECTION – II(40 marks)	
		Question 2 to 5 - Parts - a, b, c, d (2+2+2+4=10). Definitions. Differentiate, Reasoning, Uses, Diagram based, Drawing a diagram, classification, Activity based observation and conclusion	4×10=40
	BIOLOGY	SECTION- A	
		Fill in the blanks	5×1=5
		Name the following	5×1=5
		Write True or False and correct the incorrect statement	5×1=5
		Match the following	5×1=5
		Choose the odd one and give the reason for your choice	5×1=5
		Choose and write the correct option	5×1=5
		Give the function of the following	5×1=5
		Give reason for the following	5×1=5
		SECTION- B	
		Answer each of the following in brief	10×2=20
		Answer each of the following in detail	5×4=20
	SANSKRIT	संस्कृत वाक्यों की हिन्दी	10×1=10
		रिक्त स्थान	10×1=10
		शब्दार्थ	10×½=5
		संस्कृत श्लोक की व्याख्या	1×5=5
		प्रश्न उत्तर	5×1=5
		लिंग छँटिए (पु, स्त्री, नपुं)	5×1=5
		वचन छँटिए	5×1=5
		वाक्य शुद्ध करिए	5×1=5
		वचन परिवर्तन	5×1=5
		मेल कीजिए	8×1=8
		शब्द रूप	1×8=8
		धातु रूप	3×3=9
	COMPUTER	Match the following	6×½=3
		Multiple choice questions	6×½=3
		State whether True or False (correct the false statement)	6×1=6
		Name the following	6×1=6
		Fill in the blanks	6×1=6
		Define the following	6×2=12
		Answer the following questions	12×2=24
	CATECHISM	Answer the following questions	10×2=20
		Fill in the blanks	10×½=5
		Complete the following	10×1=10
		Who said to whom	5×1=5
		Write the prayers	2×2½=5
		Write the short notes	2×2½=5
	VALUE EDUCATION	Fill in the blanks	10×½=5
		Write True or false	10×½=5
		Name the following	10×1=10
		Match the following	10×½=5
		Answer the following questions	10×2=20
		Write a short note on the following	1×5=5
VII	ENGLISH-I	Write an essay – 3 (choice)	1×15=15
		Write a letter (informal) - 2 (choice)	1×10=10
		Comprehension:- Word Meaning Answer the following questions	5×1=5 5×2=10
		Fill in the blanks with the correct degree of adjectives given in the bracket	5×1=5

		Combine the following pair of sentences using infinitive/ participle/ gerund	5×1=5
		Tick the correct option to name the phrase	5×1=5
		Identify the clauses in the following sentences and mention whether they are noun / adverb / adjective clause	5×1=5
		Read the following sentences and state whether they are simple, compound or complex	5×1=5
		Fill in the blanks with appropriate articles wherever required	10×½=5
		Change the voice of the following sentences from Active to Passive	10×1=10
	ENGLISH-II	Extract a. Question & answer - 2 b. Question & answer - 2 c. Question & answer - 2 d. Question & answer - 2 d. Word meanings - 2×1=2 One set of question will have- 10 mark All the 7 extracts will be followed in the same way	7×10=70
		Question – 8 Make sentences	10×1=10
	HINDI-I	निबन्ध या लोकोक्ति	1×15=15
		औपचारिक / अनौपचारिक पत्र	1×7=7
		अपठित गद्यांश	5×2=10
		विलोम शब्द (all)	10×1=10
		वचन बदलिए (all)	6×1=6
		भिन्नार्थक शब्द (page no:42)	6×1=6
		सर्वनाम छोटकर भेद का नाम लिखिये	6×1=6
		उपसर्ग लगाकर शब्द बनाइए	6×1=6
		कारक भरिए	6×1=6
		भाषा / संज्ञा की परिभाषा तथा भेदों के नाम	1×5=5
		भाषाओं की लिपियाँ बताइए	3×1=3
	HINDI-II	चार में से तीन गद्यांशों के प्रश्न	3×12=36
		दो में से एक पद्यांश के प्रश्न -2+4+2+2+2	1×12=12
		दस लघु प्रश्न	10×1=10
		छ: रिक्त स्थान	6×1=6
		किसने किससे कहा	5×1=5
		शब्दार्थ	5×1=5
		आशय स्पष्ट करो	3×2=6
	MATHS	SECTION – A (40 marks) Five questions of 2 marks	5×2=10
		Ten questions of 3 marks	10×3=30
		SECTION – B(40 marks) Four questions each of 10 marks . Subdivision (3+3+4)	4×10=40
	HISTORY&CIVICS	Part - I 10 questions from Civics 10 questions from History	10×1=10 10×2=20
		Part –II SECTION - A(Civics) structured questions :- (Q. 3-5) Each structured question carries 10 marks. Two out of three questions. One question has three sub-questions. Question 3 a 3 marks b 3 marks c 4 marks	2×10=20
		SECTION – B (History) structured questions :- (Q. 6-10) Each structured question carries 10 marks. Three out of five	3×10=30

		questions. One question has three sub-questions. Question 6 a 3 marks b 3 marks c 4 marks	
	GEOGRAPHY	Map work (compulsory)	10×1=10
		Eight structured questions (1 question will be choice) Each structured question carries 10 marks. One question has four parts. eg. Q.I. a 2 mark b 2 mark c 3 mark d 3 mark	7×10=70
	PHYSICS	SECTION – I (40 marks)	
		1 Write the statement as True or false.	10×1=10
		2 Fill in the blanks	10×1=10
		3 a) Match the following	5×1=5
		b) Define	5×1=5
		4 Name them	10×1=10
		SECTION – II (4 question 10 mark each) Every question 4 parts (2+2+2+4)	
		Short question (numerical)	4×2=8
		Differentiate between	4×2=8
		Give reason	4×2=8
		Long question (activity+diagram+numerical)	4×4=16
	CHEMISTRY	SECTION – I (40 marks)	
		Write symbol / formulae for the following	5×1=5
		Name the following	5×1=5
		Fill in the blank with suitable word	5×1=5
		Match the following	5×1=5
		Correct the following statements if false	5×1=5
		The underlined word is odd, give a reason	5×1=5
		Choose the correct option	5×1=5
		Write one example for the following	5×1=5
		SECTION – II (40 marks)	
		Question 2 to 5 - Parts - a, b, c, d (2+2+2+4=10). Definitions. Differentiate, Reasoning, Uses, Diagram based, Drawing a diagram, classification, Activity based observation and conclusion	4×10=40
	BIOLOGY	SECTION - A	
		Question - 1	
		a) Name the following	5×1=5
		b) Fill in the blanks	5×1=5
		c) Match the following	5×1=5
		d) Write True or false with rectification	5×1=5
		e) Circle the odd one, Give reason for your choice	5×1=5
		f) Write the function of the following	5×1=5
		g) Choose and write correct answer	5×1=5
		h) Write biological & Technical name	5×1=5
		SECTION - B	
		Question - 2	
		a)Experiment based questions	5
		b) Define the following	5×1=5
		Question - 3	
		a)Diagram based questions	5

		b) Differentiate between the following	5×1=5
		Question - 4	
		a) Draw and label	5
		b) Very short answer questions	5×1=5
		Question - 5	
		Answer the following	5×2=10
	SANSKRIT	तीन संस्कृत गद्यांश	3×4=12
		श्लोकों का व्याख्या (तीन)	3×4=12
		संधि करो	4×1=4
		वचन परिवर्तन	4×1=4
		शब्दार्थ	4×1=4
		विलोम शब्द	4×1=4
		वाक्य शुद्ध करो	5×1=5
		प्रश्न उत्तर	6×1=6
		रिक्त स्थान	6×1=6
		मेल करो	6×1=6
		शब्द रूप	1×8=8
		धातु रूप	3×3=9
	COMPUTER	Match the following	6×½=3
		Multiple choice questions	6×½=3
		State whether true or false (correct the false statement)	6×1=6
		Name the following	6×1=6
		Fill in the blanks	6×1=6
		Define the following	6×2=12
		Answer the following questions	12×2=24
	CATECHISM	Answer each of the following questions in one word or a sentence.	10×1=10
		Fill in the blanks	5×1=5
		Who said to whom?	5×1=5
		Answer the following questions	5×3=15
		Answer each of the following questions in details	3×5=15
	VALUE EDUCATION	Answer the following questions	7×2=14
		Fill in the blanks	10×1=10
		Write True or False	10×1=10
		Name the following	10×1=10
		Explain the following	2×3=6
VIII	ENGLISH-I	Q.1 Write an essay on anyone of the following topics (3 topics)	1×15=15
		Q.2 Write a letter on anyone of the following topics (2 topics) -informal	1×10=10
		Q.3 Comprehension - a. Answer the following questions b. Word meanings c. Summary	3×2=6 1×1=1 3×1=3 1×5=5
		Q.4 Fill in the blanks with appropriate articles wherever necessary	10×½=5
		Q.5 Fill in the blanks with correct form of verb given in the bracket	10×½=5
		Q.6 Fill in the blanks with suitable preposition	10×½=5
		Q.7 Change the voice of the following sentences	10×1=10
		Q.8 Choose the correct verb from the bracket	10×½=5
		Q.9 Write the meaning of the following idioms & make sentences	5×1=5
		Q.10 Join the following sentences using Infinitive, participle or gerund	5×1=5
	ENGLISH-II	Read the extracts below carefully and answer the questions that follow: a. Question - 1×2=2 b. Question - 1×2=2 c. Question - 1×2=2	7×10=70

		d. Question - $1 \times 2 = 2$ d. word meanings - $2 \times 1 = 2$	
		8 th Question- Make sentences from the following words	$10 \times 1 = 10$
HINDI-I		निबन्ध, लोकोक्ति	$1 \times 15 = 15$
		पत्र	$1 \times 7 = 7$
		अपठित गद्यांश	10
		उचित सर्वनाम भरिए	$6 \times 1 = 6$
		वाक्यांश के लिए एक शब्द	$6 \times 1 = 6$
		लिंग परिवर्तन	6
		भाववाचक संज्ञा	$10 \times \frac{1}{2} = 5$
		उपसर्ग / प्रत्यय	$5 \times 1 = 5$
		मुहावरे - अर्थ सहित वाक्य प्रयोग	$5 \times 1 = 5$
		विशेषण	5
		भिन्नार्थक	5
		डायरी लेखन	5
HINDI-II		चार में से तीन गद्यांश	$3 \times 12 = 36$
		दो में से एक पद्यांश	$1 \times 12 = 12$
		दस- लघु प्रश्न - उत्तर	$10 \times 1 = 10$
		छ: रिक्त-स्थान	$6 \times 1 = 6$
		किसने किससे कहा - पाँच	$5 \times 1 = 5$
		शब्दार्थ	$5 \times 1 = 5$
		आशय स्पष्ट कीजिए	$3 \times 2 = 6$
MATHS		SECTION- A- (40 marks) 4 questions of 10 marks each	$4 \times 10 = 40$
		Each question: (3+3+4=10)	
		SECTION- B- (40 marks) 4 questions of 10 marks each	
		Each question: (3+3+4=10)	$4 \times 10 = 40$
HISTORY&CIVICS		Part - I 10 questions from Civics 10 questions from History	$10 \times 1 = 10$ $10 \times 2 = 20$
		Part –II SECTION - A(Civics) structured questions :- (Q. 3-5) Each structured question carries 10 marks. Two out of three questions. One question has three sub-questions. Question 3 a 3 marks b 3 marks c 4 marks	$2 \times 10 = 20$
		SECTION – B (History) structured questions :- (Q. 6-10) Each structured question carries 10 marks. Three out of five questions. One question has three sub-questions. Question 6 a 3 marks b 3 marks c 4 marks	$3 \times 10 = 30$
GEOGRAPHY		Part - I Map work (compulsory)	$10 \times 1 = 10$
		Part –II Eight structured questions (1 question will be a choice). Each structured question carries 10 mark. One question has four parts. eg. Q.I. a 2 mark b 2 mark c 3 mark d 3 mark	$7 \times 10 = 70$
PHYSICS		SECTION –I (40 marks)	

	1	Mark the statement as True or false.	10×1=10
	2	Fill in the blanks	10×1=10
	3	a) Match the following	5×1=5
		b) Define	5×1=5
	4	Name them	10×1=10
		SECTION –II (4 question 10 mark each) Every question 4 parts (2+2+2+4)	
		Short question (numerical)	4×2=8
		Differentiate between	4×2=8
		Give reason	4×2=8
		Long questions (activity+diagram+numerical)	4×4=16
	CHEMISTRY	SECTION – I (40 marks)	
	Question 1	a) Write symbol / formulae for the following	5×1=5
		b) Name the following	5×1=5
		c) Fill in the blank with suitable word	5×1=5
		d) Match the following	5×1=5
		e) Correct the following statements if false	5×1=5
		f) Give reason for the underlined word	5×1=5
		g) Choose the correct option	5×1=5
		h) Balance the following chemical equation	5×1=5
		SECTION – II (40 marks)	
		Question 2 to 5 - Parts - a, b, c (3+3+4=10). Definitions. Differentiate, Reasoning, Uses, Diagram based, Drawing a diagram, classification, Activity based observation and conclusion, Example, name of the compound, odd one out with the category of others, word equations	4×10=40
	BIOLOGY	SECTION – I (40 marks)	
	Question 1	Attempt all questions from this section	
		a) Name the following	5×1=5
		b) Write exact location	5×1=5
		c) Write main function	5×1=5
		d) Fill in the blanks	5×1=5
		e) Choose the correct option	5×1=5
		f) Match the following	5×1=5
		g) Choose the odd one with category of others	5×1=5
		h) Mark True or false with rectification	5×1=5
		SECTION – II	
		Question-2	
		a) Diagram or Experiment based questions	5
		b) Differentiate	5×1=5
		Question-3	
		a) Diagram based questions	5
		b) Define the given terms	5×1=5
		Question-4	
		a) Diagram based questions	5
		b) Answer the following questions	5×1=5
		Question-5	
		a) Diagram based questions	5
		b) Give scientific or biological terms	10×½=5
	SANSKRIT	तीन संस्कृत गद्यांश	3×4=12
		श्लोकों का भावार्थ	3×4=12
		प्रश्न उत्तर	8×1=8
		मेल करो	8×1=8

		रिक्त स्थान	5×1=5
		क्रिया शुद्ध	5×1=5
		सन्धि करो	5×1=5
		शब्दार्थ	8×½=4
		पर्यायवाची	4×1=4
		शब्द रूप	1×8=8
		घातु रूप	3×3=9
	COMPUTER	Match the following	6×½=3
		Multiple choice questions	6×½=3
		Write True or False (correct the false statement)	6×1=6
		Name the following	6×1=6
		Fill in the blanks	6×1=6
		Define the following	6×2=12
		Answer the following questions	8×3=24
	VALUE EDUCATION	Answer the following Questions	10×2=20
		Fill in the blanks	10×1=10
		Match the following	5×1=5
		State True or False	5×1=5
		Write Short – notes on given topics (within 60 words)	2×5=10
	CATECHISM	Answer each of the following questions in one word or a sentence.	10×1=10
		Fill in the blanks	5×1=5
		Who said to whom?	5×1=5
		Answer the following questions	5×3=15
		Answer any three of the following questions in details	3×5=15
IX	ENGLISH-I	Question 1– Essay- 5 options-anyone	1×20=20
		Question 2– Letter- 2 options (anyone)	1×10=10
		Question 3– (a) Notice (b) Email	5×1=5 5×1=5
		Question 4- Comprehension- Passage	
		a) Give meanings	3×1=3
		b) Answer the Questions	9
		c) In not more than 50 words	1×8=8
		Question – 5 - Grammar	
		a) Fill in the blanks with correct form of the word given	8×½=4
		b) Fill in the blanks with an appropriate word	8×½=4
		c) Join the following sentences without using ‘and’ ‘but’ or ‘so’	4×1=4
		d) Rewrite the following sentences according to the instructions given	8×1=8
	ENGLISH-II	Do any five questions choosing at least one question from each section	
		SECTION-A-Drama	
		Questions 1 - 3	4×3=12
		Extracts Q. i-iv	1×4=4
		Q. v	
		SECTION-B-POETRY	
		Questions 4 - 6	4×3=12
		Extracts Q. i-iv	1×4=4
		Q. v	
		SECTION-C-PROSE	
		Questions 7 - 8	4×3=12
		Extracts Q. i-iv	1×4=4
		Q. v	
		Question 9	4+4+8=16
		a, b, c	

	HINDI	खण्ड क (40 marks)	
		निबन्ध / लोकोक्ति / चित्र लेखन	1×15=15
		पत्र (औपचारिक / अनौपचारिक)	1×7=7
		अपठित गद्यांश	5×2=10
		<u>व्याकरण-</u>	
		भाववाचक संज्ञा तीन में से दो	2×½=1
		किसी एक शब्द के दो पर्याय	1×1=1
		किन्हीं दो शब्दों के विलोम	2×½=1
		कोई दो शब्द शुद्ध करो	2×½=1
		किसी एक मुहावरे का अर्थ सहित वाक्य - प्रयोग	1×1=1
		निर्देशानुसार वाक्य परिवर्तन	3×1=3
		खण्ड ख (40 marks)	
		निम्न लिखित गद्यांशों में से किन्हीं चार गद्यांशों के सभी प्रश्न हल करने हैं - साहित्य सागर प्र. 5, 6, 7 (2+2+3+3) =10, (2+2+3+3) =10, (2+2+3+3) =10 एकांकी संचय प्र. 8,9,10 (2+2+3+3) =10, (2+2+3+3) =10, (2+2+3+3) =10	40
	MATHS	SECTION – A (compulsory) (40 marks) 4 questions 10 marks each Sub division of marks (3+3+4)	4×10=40
		SECTION B (attempt 4 from out of 7) (40 marks) 4 questions 10 marks each. Sub division of marks (3+3+4)	4×10=40
	HISTORY&CIVICS	Part - I 10 questions from Civics 10 questions from History	10×1=10 10×2=20
		Part –II SECTION - A(Civics) structured questions :- (Q. 3-5) Each structured question carries 10 marks. Two out of three questions. One question has three sub-questions. Question 3 a 3 marks b 3 marks c 4 marks	2×10=20
		SECTION – B (History) structured questions :- (Q. 6-10) Each structured question carries 10 marks. Three out of five questions. One question has three sub-questions. Question 6 a 3 marks b 3 marks c 4 marks	3×10=30
	GEOGRAPHY	PART - I(compulsory)	
		Short questions	10×2=20
		Map work	10×1=10
		PART - II	
		Answer any 5 questions out of 7 including Topo Sheet. Each structured question carries 10 marks. One question has 4 sub parts. a 2 marks b 2 marks c 3 marks d 3 marks	5×10=50
	PHYSICS	SECTION – A (40 marks)	
		One word answer	10×1=10
		Very short questions	10×1=10
		Short answer type questions	10×2=20
		SECTION – B (40 marks)	

		Attempt any four questions out of 6	
		One word answer	10×1=10
		Very short questions	10×1=10
		Short answer type questions	11×2=22
		Long answer type questions	6×3=18
	CHEMISTRY	SECTION – I (40 marks)	
	Question 1	Attempt all questions from Section-I	
	a)	Write the name of the following compounds	5×1=5
	b)	Name the following	5×1=5
	c)	Fill in the blank with suitable word	5×1=5
	d)	Match the following	5×1=5
	e)	Correct the following statements if false	5×1=5
	f)	Find odd one out. Give reason for your choice	5×1=5
	g)	Choose the correct option	5×1=5
	h)	Write and balance the following chemical equation (Name of the reactants and conditions will be provided only)	5×1=5
		SECTION – II (40 marks) (Attempt any four questions from this section)	
		Question 2 to 6 - Parts - a, b, c (3+3+4=10). Definitions. Differentiate, Reasoning, Uses, classification, observation and conclusion, Example, name of the compound, odd one out with the category of others, numericals	4×10=40
	BIOLOGY	SECTION – I(40 marks) Attempt all questions	
		Question-1	
	a)	Name the following	5×1=5
	b)	Rewrite the terms in correct order	5×1=5
	c)	Differentiate the following	5×1=5
	d)	Give exact location	5×1=5
	e)	Choose the correct options	5×1=5
	f)	Match the following	5×1=5
	g)	Choose the odd one with category of others	5×1=5
	h)	Diagram based question	5×1=5
		SECTION – II (40 marks) (Attempt any four)	
		Question-2	
	a)	Diagram based questions	5
	b)	Fill ups	5×1=5
		Question-3	
	a)	Diagram based questions	5
	b)	Define	5×1=5
		Question-4	
	a)	Diagram based questions	5
	b)	Give reason	5×1=5
		Question-5	
	a)	Diagram based questions	5
	b)	Answer the following	5×1=5
		Question-6	
	a)	Diagram based questions	5
	b)	Write example	5×1=5
		Question-7	
	a)	Diagram based questions	5
	b)	Give scientific terms for the following	10×½=5
	COMPUTER	SECTION – A (32 marks)(Attempt all questions)	
		Question 1	5×2=10
		Question 2	5×2=10

		Question 3	6×2=12
		SECTION – B (48 marks) (Attempt any four)	
		Question 4 to 9	4×12=48
	PHY. EDUCATION	SECTION – A (50 marks) (Attempt all questions from this section)	
		Short answer questions. Each question is divided in to 4 subparts of [2+2+3+3] marks. No choice in this section Question- 1, 2, 3, 4, 5 e. g. a. Very short answer question b. Very short answer question c. Short answer question d. Short answer question	5×10=50
		SECTION – B (50 marks) (Attempt all questions from this section)	
		Short answer questions. Each question is divided into 3 sub parts of [8+9+8] marks. Question- 6& 7 e.g. a. Questions based on games b. Questions based on games c. Questions based on games	2×25=50
	CATECHISM	Answer each of the following questions in one word or a sentence.	10×1=10
		Fill in the blanks	5×1=5
		Who said to whom?	5×1=5
		Answer following questions	5×3=15
		Answer any three of the following questions in detail	3×5=15
	VALUE EDUCATION	Answer the following questions	10×2=20
		Fill in the blanks	10×1=10
		Give reason	5×2=10
		Give answer in detail	2×5=10
X	ENGLISH-I	Question 1– Essay- 5 options-anyone	1×20=20
		Question 2– Letter- 2 options (anyone)	1×10=10
		Question 3– (a) Notice (b) Email	1×5=5 1×5=5
		Question 4- Comprehension- Passage	
		a) Give meanings	3×1=3
		b) Answer the following Questions	9
		c) In not more than 50 words	1×8=8
		Question – 5 - Grammar	
		a) Fill in the blanks with correct form of the word	8×½=4
		b) Fill in the blanks with an appropriate word	8×½=4
		c) Join the following sentences without using ‘and’ ‘but’ or ‘so’	4×1=4
		d) Rewrite the following sentences according to the instructions given	8×1=8
	ENGLISH-II	SECTION-A-DRAMA	
		Questions 1 and 3 Extracts Q. i-iv Q. v	4×3=12 1×4=4
		SECTION-B-POETRY	
		Questions 4 and 6 Extracts Q. i-iv Q. v	4×3=12 1×4=4
		SECTION-C-PROSE	
		Questions 7 - 8 Extracts Q. i-iv Q. v	4×3=12 1×4=4

		Question 9 a, b, c (4+4+8). Attempt any five questions choosing at least one from each section	1×16=16
	HINDI	खण्ड क (40 marks)	
		निबन्ध / लोकोक्ति / चित्र लेखन	1×15=15
		पत्र	1×7=7
		अपठित गद्यांश	5×2=10
		<u>व्याकरण-</u>	
		भाववाचक संज्ञा	2×½=1
		किसी एक शब्द के दो पर्याय	1×1=1
		किन्हीं दो शब्दों के विलोम	2×½=1
		कोई दो शब्द शुद्ध करो	2×½=1
		किसी एक मुहावरे का अर्थ सहित वाक्य - प्रयोग	1×1=1
		निर्देशानुसार वाक्य परिवर्तन	3×1=3
		खण्ड ख (40 marks)	
		निम्न लिखित गद्यांशों में से किन्हीं चार गद्यांशों के सभी प्रश्न हल करने हैं - साहित्य सागर प्र. 5, 6, 7 (2+2+3+3) =10, (2+2+3+3) =10, (2+2+3+3) =10 एकांकी संचय प्र. 8,9,10 (2+2+3+3) =10, (2+2+3+3) =10, (2+2+3+3) =10	40
	MATHS	SECTION – A (compulsory) (40 marks) 4 questions 10 marks each Sub division of marks (3+3+4)	4×10=40
		SECTION B (attempt 4 from out of 7) (40 marks) 4 questions 10 marks each. Sub division of marks (3+3+4)	4×10=40
	History&Civics	Part - I 10 questions from Civics 10 questions from History	10×1=10 10×2=20
		Part –II SECTION - A structured questions (Civics) (any two from three) Question 3, 4 & 5 a 3 marks b 3 marks c 4 marks	2×10=20
		SECTION – B structured questions(History) (any three from five) Question 6, 7, 8, 9 & 10 a 3 marks b 3 marks c 4 marks	3×10=30
	GEOGRAPHY	PART – I (compulsory)	
		Topographic maps	10×2=20
		Map work	10×1=10
		PART - II	
		Structured questions (any 5 questions from 7). Each question has 4 sub parts. a 2 marks b 2 marks c 3 marks d 3 marks	5×10=50
	PHYSICS	SECTION – A (attempt all questions)(40 marks). 4 question 10 mark each. Every question 5 parts 2 marks each	
		One word answer	10×1=10
		Very short questions	10×1=10
		Short answer type questions	10×2=20
		SECTION – B (40 marks)	
		Six question. Attempt any four question.	

		One word answer	10×1=10
		Very short questions	10×1=10
		Short answer type questions	11×2=22
		Long answer type questions	6×3=18
	CHEMISTRY	SECTION – I (40 marks)	
	Question 1	a) Write the name of the following compounds	5×1=5
		b) Name the following	5×1=5
		c) Fill in the blank with suitable word	5×1=5
		d) Match the following	5×1=5
		e) Correct the following statements if false	5×1=5
		f) Find odd one out. Give reason for your choice	5×1=5
		g) Choose the correct option	5×1=5
		h) Write and balance the following chemical equation (name of reactants and products will be provided only)	5×1=5
		SECTION – II (40 marks)	
		Attempt any four questions Question- 2 to 7	4×10=40
	BIOLOGY	SECTION - A (Attempt all question from this section)	
	Question - 1	a) Name the following	5×1=5
		b) Give exact location	5×1=5
		c) Give main function	5×1=5
		d) Complete the following statements	5×1=5
		e) Diagram based question	5×1=5
		f) Match the following	5×1=5
		g) Choose the odd one with category of others	5×1=5
		h) True or false with rectification	5×1=5
		SECTION – B (Attempt any four)	
		Question - 2	
		a) Diagram based questions	5
		b) Differentiate the following	5×1=5
		Question - 3	
		a) Diagram based questions	5
		b) Define the following	5×1=5
		Question - 4	
		a) Diagram based questions	5
		b) Explanation, scientific reason, description or condition based questions	5×1=5
		Question- 5	
		a) Diagram based questions	5
		b) Questions based on examples, names, abbreviations, categories, activities, etc	5×1=5
		Question - 6	
		a) Diagram based questions	5
		b) Explanation, scientific reason, condition based questions	5×1=5
		Question - 7	
		a) Diagram based questions	5
		b) Technical / biological/ scientific terms (10 terms)	10×½=5
	COMPUTER	SECTION – A (32 marks)(Attempt all questions)	
		Question-1	5×2=10
		Question-2	5×2=10
		Question-3	6×2=12
		SECTION – B (48 marks) (any four)	
		Question-4 to 9	4×12=48
	PHY. EDUCATION	SECTION – A (50 marks) (Attempt all question from this section)	

		Short answer questions. Each question is divided in to 4 subparts of [2+2+3+3] marks. No choice in this section Question- 1, 2, 3, 4, 5 e. g. a. Very short answer question b. Very short answer question c. Short answer question d. Short answer question	5×10=50
		SECTION – B (50 marks)	
		Short answer questions. Each question is divided into 3 sub parts of [8+9+8] marks. (Attempt any two questions from this section) Question-6, 7, 8 e.g. a. Questions based on games b. Questions based on games c. Questions based on games	2×25=50
	CATECHISM	Answer each of the following questions in one word or a sentence.	10×1=10
		Fill in the blanks	5×1=5
		Who said to whom?	5×1=5
		Answer following questions	5×3=15
		Answer any three of the following questions in detail	3×5=15
	VALUE EDUCATION	3 long essay type questions (Two will be opted)	2×10=20
XI	BIOLOGY	<p>Answer all questions.</p> <p>This paper comprises of TWO PARTS – Part I and Part II. <i>Part I contains twenty questions of one mark each. Part II consists of Section A, B & C.</i></p> <p><i>Section A contains seven questions of two marks each Section B contains seven questions of three marks each, and Section C contains three questions of five marks each.</i></p> <p><i>Internal choices have been provided in two questions in Section A, two questions in Section B and in all three questions of Section C.</i></p> <p><u>PART I (20 Marks)</u> <u>Answer all questions.</u></p> <p>Q 1 (a) Answer the following questions briefly: (b) MCQ (c) Contribution of the scientists: (d) Define (e) Give reason /Answer the following questions</p>	<p>8×1=8 4×1=4 2×1=2 3×1=3 3×1=3</p>
		<p>PART II SECTION A (14 Marks) (Answer all questions)</p> <p><i>(Internal choice has been provided in two questions)</i> <i>(Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</i></p> <p>Question 2 to 8.</p>	7×2=14
		<p>SECTION B (21 Marks) (Answer all questions)</p> <p><i>(Internal choice has been provided in two questions)</i> <i>(Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</i></p> <p>Question 9 to 15.</p>	7×3=21
		<p><u>SECTION C (15 Marks)</u> <u>(Answer all questions)</u></p> <p><i>(Internal choice has been provided in all 3 questions)</i></p>	

		(Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.) Question 16 to 18.	3×5=15
	CHEMISTRY	PART – I (20 marks) Q. 1. a) Fill in the blanks	4×1=4
		b) MCQ's	4×1=4
		c) Match the following	4×1=4
		d) Answer the following question	4×2=8
		PART - II (50 marks) Q. No: 2 to 8 2 marks each with internal choice in two questions	
		Q. No:9 to 15 3 marks each with internal choice in two questions	
		Q. No:16 to 18 5 marks each with internal choice in all three questions	
	PHYSICS	SECTION-A Q.1. 12 marks (all compulsory) a. MCQ b. Vey short answer	5×1=5 7×1=7
		SECTION-B (22 marks) Q. 2 to 12 2 mark each with two questions, having internal choice	
		SECTION-C (21 marks) Q. 13 to 19 3 mark each with two questions, having internal choice	
		SECTION-D (15 marks) Q. 20 to 22 5 mark each. Every questions, having internal choice	
		Practical - Q.1- 9 marks, Q.2 – 6 marks – 15 marks Project (7 marks), File record (3 marks), U.T. average (5 marks)–15 marks	30
	ENGLISH - I	Question- 1 Essay (6 options) – Do anyone	1×25=25
		Question- 2 a) Report writing b) Proposal writing	1×20=20 1×10=10
		Question- 3 Grammar a) Complete sentence B making it as similar as possible to sentence A b) Fill in each blank with a single suitable word c) Fill in each blank with the appropriate form of the verb given in brackets	10×1=10 10×½=5 10×½=5
		Question- 4 Comprehension a) i) Find the word from the passage ii) Make sentences b) Answer the following questions:- i - iv 2+2+2+3 c) In not more than 100 words, summarize	4×1=4 4×1=4 9 1×8=8
	ENGLISH-II	Attempt five questions in all. Students must attempt two Extract based questions from Section A, and four questions from Section B. In section B choose question on atleast three text - books SECTION-A- The tempest - Shakespeare	
		Questions 1 Choose two of the passage a) to c) Extracts based questions 10 marks each	10×2=20
		SECTION-B- The tempest - Shakespeare	4×20=80
		Question 2- Long question- a, b, c [8+6+6] Question 3- Essay type question- 20 marks	
		Collection of Short Stories	
		Question 4- Long question- a, b, c [8+6+6] Questions 5, 6- Essay type questions- 20 marks each	

		Poems	
		Question 7 - Long question- a, b, c [8+6+6] Questions 8, 9-Essay type questions- 20 marks each	
	COMPUTER Sci.	PAPER – I (THEORY) PART – I (attempt all questions)	
		Question 1 (5 mark), Question 2 (10 mark), Question 3 (5 mark)	20
		PART – II SECTION – A (attempt any two) Question 4, 5, 6 – 10 mark each	20
		SECTION – B (attempt any two) Question 7, 8, 9 – 10 mark each	20
		SECTION – C (attempt any two) Question 10, 11, 12 – 5 mark each	10
		PAPER-II (PRACTICAL) (attempt any one program out of three) Question 1, 2, 3	30
	PHYSICAL EDU.	SECTION – A Answer any five out of seven question	5×8=40
		SECTION – B Answer any three of the five subparts a, b, c, d and e from both question. Each subpart is of 5 marks. Question 8 } Basket ball Question 9 }	5×3=15 5×3=15
	MATHEMATICS	There will be three sections in the question paper. Section-A is compulsory for all candidates. The candidates will have a choice of attempting questions from either Section-B or either Section-C. SECTION – A (compulsory) 10 Questions of 2 marks each 9 Question of 4 marks each 4 Question of 6 marks each	10×2=20 9×4=36 4×6=24
		Attempt any one Section SECTION – B 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
		SECTION – C 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
	ACCOUNTS	There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks) PART – I (compulsory) Short answer questions	10×2=20
		PART – II Answer any five questions out of eight - 12 marks each	5×12=60
		Two projects work	2×10=20
	COMMERCE	There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks) PART – I (compulsory) Short answer questions	10×2=20
		PART – II Answer any five questions - 12 marks each Q. 2 to 9	5×12=60
		Two projects work	2×10=20
	ECONOMICS	PART – I Short answer	10×2=20
		PART – II Attempt any five out of eight questions- each question having sub	5×12=60

		parts a – 3 marks b – 3 marks c – 6 marks	
XII	PHYSICS	Q.1 a. Multiple choice question b. Very short answer	5×1=5 7×1=7
		Q.2 – Q.12 2 marks questions (there will be one internal choice)	11×2=22
		Q.13 – Q.19 3 marks questions (there will be two internal choice)	7×3=21
		Q.20 – Q.22 5 marks questions (there will be three internal choice)	3×5=15
		Practical - Q.1- 9 marks, Q.2 – 6 marks – 15 marks Project (7 marks), File record (3 marks), U.T. average (5 marks)–15 marks	
	CHEMISTRY	PART-I Fill in the blanks Multiple choice questions Match the following Answer the following questions	4×1=4 4×1=4 4×1=4 2×4=8
		PART-II Q. 2 – 8- 2 marks each with internal choice in two questions	
		Q. 9 – 15- 3 marks each with internal choice in two questions	
		Q. 16 – 18- 5 marks each with internal choice in all three questions.	
	BIOLOGY	<p>Answer all questions.</p> <p>This paper comprises of TWO PARTS – Part I and Part II. <i>Part I contains twenty questions of one mark each. Part II consists of Section A, B & C.</i></p> <p><i>Section A contains seven questions of two marks each Section B contains seven questions of three marks each, and Section C contains three questions of five marks each.</i></p> <p><i>Internal choices have been provided in two questions in Section A, two questions in Section B and in all three questions of Section C.</i></p> <p><u>PART I (20 Marks)</u> <u>Answer all questions.</u></p> <p>Q 1 (a) Answer the following questions briefly: (b) MCQ (c) Contribution of the scientists: (d) Define (e) Give reason</p>	8×1=8 4×1=4 4×1=4 2×1=2 2×1=2
		<p>PART II SECTION A (14 Marks) (Answer all questions) <i>(Internal choice has been provided in two questions)</i> <i>(Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</i></p> <p>Question 2 to 8.</p>	7×2=14
		<p>SECTION B (21 Marks) (Answer all questions) <i>(Internal choice has been provided in two questions)</i> <i>(Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations,</i></p>	

		Scientific terms, Word pictures, Flow Charts, Examples and Categories.) Question 9 to 15.	7×3=21
		SECTION C (15 Marks) (Answer all questions) (Internal choice has been provided in all 3 questions) (Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.) Question 16 to 18.	3×5=15
	MATHS	There will be three sections in the question paper. Section-A is compulsory for all candidates. The candidates will have a choice of attempting questions from either Section-B or either Section-C. SECTION – A (compulsory) 10 Questions of 2 marks each 9 Question of 4 marks each 4 Question of 6 marks each	10×2=20 9×4=36 4×6=24
		SECTION – B 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
		SECTION – C 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
	COMPUTER	PART – I Q.1 Q.2 Q.3	5×1=5 5×2=10 5
		PART – II SECTION-A (any 2 out of 3)	2×10=20
		SECTION-B (any 2 out of 3)	2×10=20
		SECTION-C (any 2 out of 3)	2×5=10
		Practical- (Do any one out of 3) Programming assignments (Internal evaluation) Programming assignments (Visiting Examiner) Solution to programming problem on the computer Viva - Voce	5 5 17 3
	P.Ed	SECTION – A (Attempt any 5 questions out of 7)	5×8=40
		SECTION- B Answer any 3 out of 5 sub-parts (a,b,c,d,e) from both question. Each sub-parts carries 5 marks Question – 8 } Basket ball Question – 9 }	2×15=30
	ENGLISH-I	Q.1.Essay- 6 options (do any one)	1×25=25
		Q.2. a) Report writing b) Proposal writing	1×20=20 1×10=10
		Q.3. (a) Complete sentence B, making it as similar as possible to sentence A (b) Fill in each blank with a single appropriate word © Fill in each blank with the appropriate form of verb	10×1=10 10×½=5 10×½=5
		Q.4. Comprehension passage a. i. Find the word from the passage ii. Make sentences b. Answer the following question - i-iv (2+2+2+3) c. Summary in not more than 100 words	4×1=4 4×1=4 9 1×8=8
	ENGLISH-II	Attempt five questions in all. Students must attempt two Extract	

		based questions from Section A, and four questions from Section B. In section B atleast one question from each book	
		SECTION-A- The Tempest - Shakespeare Questions 1 Choose two of the passage a) to c) Extracts based questions 10 marks each	10×2=20
		SECTION-B- The Tempest	4×20=80
		Questions 2- Long question- a, b, c [8+6+6] Questions 3- Essay type question- 20 marks	
		Collection of Short Stories	
		Question 4- Long question- a, b, c [8+6+6] Questions 5, 6- Essay type questions- 20 marks each	
		Poems	
		Question 7 - Long question- a, b, c [8+6+6] Questions 8, 9-Essay type questions- 20 marks each	
	COMMERCE	PART – I (compulsory) Short answer questions	10×2=20
		PART – II (Essay type questions) Answer any 5 questions	5×12=60
	ECONOMICS	PART – I (20 marks) It will consist of 10 compulsory short answer questions.	10×2=20
		PART – II (60 marks) It will consist of eight questions out of which candidates will be required to answer five questions, each carrying 12 marks.	5×12=60
		Two projects work	2×10=20
	ACCOUNTS	SECTION – A (60 marks) will consist of two parts. Part I and Part-II and have a total of eight questions. Part – I It will consist of Question 1 (compulsory) . Short answer questions	6×2=12
		Part – II Candidates will be required to answer four questions out of seven from this part. Each question shall carry 12 marks.	4×12=48
		SECTION – B (20 marks) Candidates will be required to answer two questions out of three from this section. Each question shall carry 10 marks.	2×10=20
		Two projects work	2×10=20