





Bihar State Power (Holding) Company Limited बिहार स्टेट पावर (होल्डिंग) कंपनी लिमिटेड

Test Date 24/06/2025
Test Time 9:00 AM - 10:30 AM
Subject Correspondence Clerk and Store Assistant

Subject	Correspondence Clerk and Store Assistant
Section : G	eneral Knowledge
Q.1	Which of the following type of vegetation is found in the Thar Desert?
Ans	✓ 1. Xerophyte
	🗙 2. Tropical deciduous
	x 3. Evergreen
	x 4. Alpine
Q.2	Which of the following statements is/are correct?
	A) The Quit India Movement was launched in August 1942. B) Mahatma Gandhi gave the slogan 'Do or Die' at the Gowalia Tank Maidan in Bombay.
Ans	✓ 1. Both A and B
	x 2. Neither A nor B
	x 3. Only A
	x 4. Only B
Q.3	Who among the following had the shortest tenure as the Prime Minister of India (As of April 2025)?
Ans	x 1. Chaudhary Charan Singh
	x 2. IK Gujral
	x 3. HD Deve Gowda
Q.4	Who among the following reformers, along with his wife, played a significant role in promoting
	education for women and lower castes in Maharashtra?
Ans	x 1. Sir Syed Ahmed Khan
	x 2. Justice Mahadev Govind Ranade
	→ 3. Jyotirao Govindrao Phule
	🗶 4. Swami Dayanand Saraswati
Q.5	In snow-bound areas, the population enumeration during Census 2011 was conducted in which year?
Ans	x 1. 2009
	x 2. 2011
	x 3. 2012
	→ 4. 2010



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Q.6	Which of the following Articles of the Indian Constitution provides the advisory jurisdiction of the Supreme Court?
Ans	★ 1. Article 142
	x 2. Article 144
	x 3. Article 141
	✓ 4. Article 143
Q.7	In June 2024, Russia signed a pact with which country, mutually agreeing to provide immediate military assistance if either faces armed aggression?
Ans	🗶 1. Belarus
	🗶 2. China
	🗙 3. Mongolia
Q.8	Which of the following was the capital of Bahmani Kingdom?
Ans	x 1. Hampi
	🗶 2. Daulatabad
	✓ 3. Gulbarga
	x 4. Berar
Q.9	Which is the highest appellate court in India?
Ans	x 1. High Court
	✓ 2. Supreme Court
	x 3. District Court
	🗙 4. Subordinate Court
Q.10	What was the literacy rate for females in the country as per the results of the 2011 census?
Ans	★ 1. 52.66%
	★ 2. 82.14%
	→ 3. 65.46%
	★ 4. 74.04%
Q.11	Which Mughal emperor authored Tuzuk-i-Jahangiri, offering valuable insights into his rule?
Ans	x 1. Shah Jahan
	x 2. Babur
	🗙 3. Akbar





Q.12	In reference to types of forest in India, Ebony and Rosewood trees are found in				
Ans	→ 1. Tropical evergreen forests				
	🔀 2. Tropical deciduous forests				
	x 3. Montane forests				
	🗙 4. Thorn forests				
Q.13	What happens if a No-Confidence Motion is passed in the Lok Sabha?				
Ans	★ 1. Elections are called.				
	🗶 2. The House is adjourned.				
	→ 3. The Government must resign.				
	x 4. A new law is introduced.				
Q.14	The Gandhi Sagar Dam is constructed on which river?				
Ans	x 1. Mahanadi				
	🛪 2. Yamuna				
	🛪 3. Damodar				
	✓ 4. Chambal				
Q.15	Which of the following States launched the 'NTR Bharosa' pension scheme, aimed at providing social security to vulnerable sections?				
Ans	x 1. Karnataka				
	x 2. Telangana				
	x 3. Odisha				
Q.16	The Indian cricketer claimed the 'Sportsman of the Year (Team Sports)' honour at the Sportstar ACES Awards 2024.				
Ans	x 1. Virat Kohli				
	🗶 2. Shubman Gill				
	🛪 3. Rohit Sharma				
	✓ 4. Mohammed Shami				
Q.17	Which military conducted its first live-firing of the US-supplied High Mobility Artillery Rocket System (HIMARS) on 12 May 2025?				
Ans	x 1. Australian Army				
	→ 2. Taiwanese Army				
	★ 3. Philippine Army				
	x 4. South Korean Army				





Q.18	The British East India Company got Diwani Rights in Bengal after the:				
Ans	× 1. Battle of Plassey				
	× 2. Battle of Carnatic				
	✓ 3. Battle of Buxar				
	★ 4. Battle of Chandernagore				
Q.19	The second meeting of the Joint Russian-Indian Commission on the Cooperation in the Field of				
	Emergency Management took place in				
Ans	★ 1. Yekaterinburg				
	🗶 2. Novosibirsk				
	x 3. Saint Petersburg				
Q.20	For which state was the Constitution (ST) Order Amendment Bill 2024 passed on the February				
	2024?				
Ans	✓ 1. Andhra Pradesh				
	🗶 2. Chhattisgarh				
	🗙 3. Kerala				
	x 4. Jharkhand				
Section : Lo	gical Reasoning				
Q.21	If 1 is added to each even digit and 2 is subtracted from each odd digit in the number 5793642,				
	which of the following digits will be first from the right in the new number thus formed?				
Q.21	which of the following digits will be first from the right in the new number thus formed? 1. 3				
	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 × 2. 7				
	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 ✓ 2. 7 ✓ 3. 5				
	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 ✓ 2. 7 ✓ 3. 5 ✓ 4. 1				
	which of the following digits will be first from the right in the new number thus formed?				
Ans	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 ✓ 2. 7 ✓ 3. 5 ✓ 4. 1				
Ans	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 ✓ 2. 7 ✓ 3. 5 ✓ 4. 1 MAPPLE is related to GORSCP in a certain way based on the English alphabetical order. In the same way, BOARD is related to FUCRD. To which of the following is SAVIOUR related to, following the same				
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Ans Q.22	which of the following digits will be first from the right in the new number thus formed? ✓ 1. 3 × 2. 7 × 3. 5 × 4. 1 MAPPLE is related to GORSCP in a certain way based on the English alphabetical order. In the same way, BOARD is related to FUCRD. To which of the following is SAVIOUR related to, following the same logic? × 1. TXQLCDU × 2. TXQLXDV				
Ans Q.22 Ans	which of the following digits will be first from the right in the new number thus formed? v1.3 x2.7 x3.5 x4.1 MAPPLE is related to GORSCP in a certain way based on the English alphabetical order. In the same way, BOARD is related to FUCRD. To which of the following is SAVIOUR related to, following the same logic? x1. TXQLCDU x2. TXQLXDV x3. TXQLCDV v4. TXQLXDU				
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Ans Q.22 Ans	which of the following digits will be first from the right in the new number thus formed? 1.3 1.3 1.3 1.4 1.7 1.4 1.5 1.5 1.6 1.6 1.6 1.7 1.7 1.7 1.7 1.7				
Ans Q.22 Ans	which of the following digits will be first from the right in the new number thus formed? 1.3 2.7 3.5 4.1 MAPPLE is related to GORSCP in a certain way based on the English alphabetical order. In the same way, BOARD is related to FUCRD. To which of the following is SAVIOUR related to, following the same logic? 1. TXQLCDU 2. TXQLXDV 3. TXQLXDV 4. TXQLXDU Each of the digits in the number 7123456 is arranged in ascending order from left to right. The position(s) of how many digits will remain unchanged as compared to that in the original number? X1.2				



Q.24	What should come in place of the question mark (?) in the given series?
	0 3 5 10 10 17 15 ?
Ans	√ 1. 24
	x 2.16
	× 3. 20
	x 4. 22
Q.25	Refer to the given series and answer the question that follows. Counting to be done from left to
	right only. (All numbers are single digit numbers only)
	(Left) 1 7 3 2 1 8 7 6 4 1 3 6 6 2 9 5 2 8 5 2 3 9 6 7 1 3 2 (Right)
	How many such odd numbers are there each of which is immediately preceded by an odd number
	and also immediately followed by an even number?
Ans	x 1. One
	✓ 2. Five
	x 3. Four
	🗙 4. Seven
Q.26	In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of
Q.26	
Q.26	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)
	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y
	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65:: 24: Y X 1. X = 13, Y = 140
	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y X 1. X = 13, Y = 140 X 2. X = 11, Y = 100
	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y X1. X = 13, Y = 140 X2. X = 11, Y = 100 X3. X = 12, Y = 115
Ans	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y X1. X = 13, Y = 140 X2. X = 11, Y = 100 X3. X = 12, Y = 115 Refer to the following number series and answer the question that follows (all numbers are single
Ans	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y x 1. X = 13, Y = 140 x 2. X = 11, Y = 100 x 3. X = 12, Y = 115 Pefer to the following number series and answer the question that follows (all numbers are single digit numbers only). Counting to be done from left to right only.
Ans	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y X1.X = 13, Y = 140 X2.X = 11, Y = 100 X3.X = 12, Y = 115 A4.X = 14, Y = 115 Refer to the following number series and answer the question that follows (all numbers are single digit numbers only). Counting to be done from left to right only. (Left) 8 6 2 1 8 9 7 6 9 5 8 2 2 1 6 8 8 8 7 7 2 6 3 (Right) How many such odd digits are there each of which is immediately preceded by an even digit and also
Ans	operations to the first number. Which numbers should replace X and Y so that the pattern followed by the two numbers on the left side of :: is the same as that on the right side of ::? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) X: 65 :: 24 : Y X1. X = 13, Y = 140 X2. X = 11, Y = 100 X3. X = 12, Y = 115 Refer to the following number series and answer the question that follows (all numbers are single digit numbers only). Counting to be done from left to right only. (Left) 8 6 2 1 8 9 7 6 9 5 8 2 2 1 6 8 8 8 7 7 2 6 3 (Right) How many such odd digits are there each of which is immediately preceded by an even digit and also immediately followed by an odd digit?
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Q.28	Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which letter-cluster pair DOES NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)				
Ans	★ 1. EH - JM				
	x 2. LO - QT				
	→ 3. CE - GI				
	x 4. GJ − LO				
Q.29	If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 3417826, then what will the sum of the digits which are third from the left and second from the right in the new number thus formed be?				
Ans	→ 1. 2				
	x 2. 6				
	x 3. 0				
	x 4. 3				
Q.30	H, I, J, K, S, T and U are sitting around a circular table facing the centre of the table. Only one person sits between S and H when counted from the left of H. I sits third to the right of J. U sits third to the left of K. I sits to the immediate right of U. T is not an immediate neighbour of U. How many people sit between T and H when counted from the right of T?				
Ans	★ 1. Two				
	x 2. One				
	→ 3. Three				
	x 4. Four				
Q.31	Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. CHM: FKP IPG: LSJ				
Ans	★ 1. FPK : ATR				
	x 2. HCO : FKQ				
	→ 3. PCH : SFK				
	★ 4. PUX : KOS				
Q.32	Each vowel in the word SUPREME is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. Which of the following letters will appear exactly twice in the group of letters thus formed?				
Ans	x 1. Q				
	x 2. ∨				
	☆ 3.0				





Q.33	Refer to the given letter series and answer the question that follows. Counting to be done from left
	to right only.
	(Left) M U M J Y O T I K O M A K L R A J N I S H A L U K A (Right)
	If all the consonants are dropped from the series, which letter will be third from the right?
Ans	x 1. U
	x 2. 0
	x 3. I
	→ 4. A
Q.34	N is the son of V. S is the father of L. M is the brother of L. V is the father of S. How is N related to
	M?
Ans	★ 1. Brother
	x 2. Father's father
	x 3. Son's son
Q.35	Select the set that follows the same pattern as the one followed by the two sets given below. Both
	sets follow the same pattern.
	YV – SP – MJ TQ – NK – HE
Ans	✓ 1. KH – EB - YV
Alla	× 2. KI − FB − ZW
	x 3. KI − EC − YV
	× 4. KH − FB − YV
Q.36	What should come in place of the question mark (?) in the given series?
	400, 1200, 600, 1800, 900, 2700, ?
Ans	★ 1. 1800
	x 2. 8100
	x 3. 5400
	→ 4. 1350



Q.37	Identify the	figure given	in the option	s which whe	n put in plac	ce of the question mark (?) will
	logically complete the series.					
	*	*	*	*]
	^	<u>^</u>	Δ	<u>^</u>	7	
			=	= 0	•	
Ans	1. *	<u>' </u>	<u> </u>			1
	×					
	0 =	+				
	2. 4	<u></u>				
	2. *					
) +				
	^					
	× = 0 Δ	. +				
		<u> </u>				
	4. *					
	× =					
Q.38		et in which t	the numbers a	are related in	the same w	yay as are the numbers of the following
	sets.					
	(NOTE: Oper	ations shou	ıld be perform	ned on the w	hole number	s, without breaking down the numbers
						as adding / subtracting / multiplying
					nd 3 and the	en per <mark>forming mathe</mark> matical
	operations o	n 1 and 3 is	not allowed.)			
	(7,18,39)					
	(9,16,43)					
Ans	x 1. (21,10,61))				
	x 2. (31,9,96)					
	x 3. (17,12,57))				
	4 . (19,6,63))				





Q.39	Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which letter-cluster DOES NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)
Ans	★ 1. XWT
	x 2. KJG
	→ 3. PPL
	x 4. VUR
Q.40	Six boxes P, Q, R, S, T, and U are stacked one above the other but not necessarily in the same order. T is kept third from the top. Only two boxes are kept between T and R. Q is kept immediately below U. There is exactly one box between P and U. S is kept immediately above P. How many boxes are placed between S and Q?
Ans	ჯ 1. Two
	✓ 2. Three
	x 3. Four
	★ 4. One
Section : G	eneral English and Comprehension
Q.41	Select the most appropriate meaning of the given idiom. Go back to the drawing board.
Ans	x 1. To repeat a mistake
	x 2. To admire someone else's work
	✓ 3. To start over✓ 4. To avoid taking responsibility
Q.42	Select the option that can be used as a one-word substitute for the given group of words. Cleaning and grooming feathers
Ans	→ 1. Preening
	🗙 2. Beckoning
	x 3. Screaming
	x 4. Skimming
Q.43	Select the most appropriate option to fill in the blank.
	Although the committee members initiallyover minor details, they eventually reached a consensus after several hours of discussion.
Ans	★ 1. sculpted
	x 2. repaired
	x 3. floated
	✓ 4. argued





Q.44	Select the most appropriate option to fill in the blank.				
	We can watch a movie play a board game.				
Ans	★ 1. if				
	🗙 2. because				
	🛪 3. although				
Q.45	Select the most appropriate synonym of the given word.				
	Rigorous				
Ans	x 1. Tolerant				
	x 2. Lenient				
	x 3. Casual				
	✓ 4. Rigid				
	Comprehension:				
	Read the given passage and answer the questions that follow. Urban gardening has become an innovative and essential response to the rapid urbanisation of modern cities. As green spaces shrink and concrete structures dominate skylines, many individuals have started transforming balconies, rooftops and even walls into vibrant patches of greenery. These small-scale gardens allow people to grow fresh vegetables, herbs and flowers, offering both nutritional and psychological benefits. Studies show that urban gardening reduces stress, improves air quality and encourages environmental awareness. Moreover, it fosters a sense of community as neighbours often collaborate on shared gardening projects or exchange produce. Schools and offices are also embracing this movement, using gardens to teach responsibility, sustainability and healthy living. While urban gardeners may face challenges such as limited space, water scarcity and pollution, innovative techniques like vertical gardening and hydroponics are making cultivation more accessible. Urban gardening, therefore, is not just a hobby—it's a step toward creating greener, healthier and more self-sufficient cities.				
	SubQuestion No : 46				
Q.46	Which of the following is a fact stated in the passage?				
Ans	★ 1. Balcony gardens are illegal in some cities.				
	★ 2. Urban gardening reduces global warming completely.				
	★ 4. Rural people have no interest in gardening.				





Read the given passage and answer the questions that follow.

Urban gardening has become an innovative and essential response to the rapid urbanisation of modern cities. As green spaces shrink and concrete structures dominate skylines, many individuals have started transforming balconies, rooftops and even walls into vibrant patches of greenery. These small-scale gardens allow people to grow fresh vegetables, herbs and flowers, offering both nutritional and psychological benefits. Studies show that urban gardening reduces stress, improves air quality and encourages environmental awareness. Moreover, it fosters a sense of community as neighbours often collaborate on shared gardening projects or exchange produce. Schools and offices are also embracing this movement, using gardens to teach responsibility, sustainability and healthy living. While urban gardeners may face challenges such as limited space, water scarcity and pollution, innovative techniques like vertical gardening and hydroponics are making cultivation more accessible. Urban gardening, therefore, is not just a hobby—it's a step toward creating greener, healthier and more self-sufficient cities.

	SubQuestion No: 47
Q.47	What is the tone of the passage?
Ans	x 1. Sarcastic
	✓ 2. Informative
	x 3. Indifferent
	× 4. Critical

Comprehension:

Read the given passage and answer the questions that follow.

Urban gardening has become an innovative and essential response to the rapid urbanisation of modern cities. As green spaces shrink and concrete structures dominate skylines, many individuals have started transforming balconies, rooftops and even walls into vibrant patches of greenery. These small-scale gardens allow people to grow fresh vegetables, herbs and flowers, offering both nutritional and psychological benefits. Studies show that urban gardening reduces stress, improves air quality and encourages environmental awareness. Moreover, it fosters a sense of community as neighbours often collaborate on shared gardening projects or exchange produce. Schools and offices are also embracing this movement, using gardens to teach responsibility, sustainability and healthy living. While urban gardeners may face challenges such as limited space, water scarcity and pollution, innovative techniques like vertical gardening and hydroponics are making cultivation more accessible. Urban gardening, therefore, is not just a hobby—it's a step toward creating greener, healthier and more self-sufficient cities.

	SubQuestion No : 48
Q.48	What is the central theme of the passage?
Ans	√ 1. Benefits and rise of urban gardening
	x 2. Pollution caused by farming methods
	x 3. Traditional agriculture techniques
	★ 4. Challenges in city planning





Read the given passage and answer the questions that follow.

Urban gardening has become an innovative and essential response to the rapid urbanisation of modern cities. As green spaces shrink and concrete structures dominate skylines, many individuals have started transforming balconies, rooftops and even walls into vibrant patches of greenery. These small-scale gardens allow people to grow fresh vegetables, herbs and flowers, offering both nutritional and psychological benefits. Studies show that urban gardening reduces stress, improves air quality and encourages environmental awareness. Moreover, it fosters a sense of community as neighbours often collaborate on shared gardening projects or exchange produce. Schools and offices are also embracing this movement, using gardens to teach responsibility, sustainability and healthy living. While urban gardeners may face challenges such as limited space, water scarcity and pollution, innovative techniques like vertical gardening and hydroponics are making cultivation more accessible. Urban gardening, therefore, is not just a hobby—it's a step toward creating greener, healthier and more self-sufficient cities.

SubQuestion No : 49

Q.49 What is the most appropriate title for the passage?

Ans ★ 1. Gardening in Rural Villages

× 2. Pollution in Urban Areas

→ 3. Urban Gardening: A Greener Solution

★ 4. The History of Farming

Comprehension:

Read the given passage and answer the questions that follow.

Urban gardening has become an innovative and essential response to the rapid urbanisation of modern cities. As green spaces shrink and concrete structures dominate skylines, many individuals have started transforming balconies, rooftops and even walls into vibrant patches of greenery. These small-scale gardens allow people to grow fresh vegetables, herbs and flowers, offering both nutritional and psychological benefits. Studies show that urban gardening reduces stress, improves air quality and encourages environmental awareness. Moreover, it fosters a sense of community as neighbours often collaborate on shared gardening projects or exchange produce. Schools and offices are also embracing this movement, using gardens to teach responsibility, sustainability and healthy living. While urban gardeners may face challenges such as limited space, water scarcity and pollution, innovative techniques like vertical gardening and hydroponics are making cultivation more accessible. Urban gardening, therefore, is not just a hobby—it's a step toward creating greener, healthier and more self-sufficient cities.

SubQuestion No : 50

Q.50 What can be inferred from the passage?

Ans ★ 1. Only experts can practice urban gardening.

★ 2. People garden only to save money.

 χ 3. Urban gardening solves all city problems.

Section: General Hindi and Comprehension





Q.51	निम्नलिखित लोकोक्ति का सही अर्थ पहचानें। बीमार की रात पहाड़ बराबर
Ans	🗶 १. रात भर काम करना
	🗙 २. छोटी-छोटी बातों को बढ़ाना
	🧈 3. खराब समय मुश्किल से कटता है।
	🗶 ४. छोटी बातों पर गुस्सा करना
Q.52	'अंधकार' का विलोम शब्द होगा -
Ans	x 1. उजला
	🗶 2. रोशन
	🗴 ३. उजियार
	√ ४. प्रकाश
Q.53	'चंद्रमा' का पर्यायवाची शब्द है-
Ans	√ 1. निशानाथ
	🗴 2. विभाकर
	🗴 ३. मिहिर
	🗴 ४. सविता
Q.54	दिए गए वाक्य में रिक्त स्थान के लिए उपयुक्त शब्द चुनें। वहपार्क में घूमने जाता है।
Ans	
	🗙 २. प्रतदिन
	🗙 ३. प्रति
	🗙 ४. प्रतीदिन
Q.55	'दूज का चाँद होना' मुहावरे का क्या अर्थ है?
Ans	🗶 १. चाँद पर जाना
	🗙 २. तितर-बितर होना
	🗶 ३. अनबन होना





निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर उस पर आधारित दिए गए प्रश्नों के सर्वाधिक उपयुक्त उत्तर वाले विकल्प चुनकर लिखिए।

आत्मविश्वास सफलता का प्रतीक है। आत्मविश्वासी व्यक्ति सफलता को अपने पुरुषार्थ से उपार्जित न मानकर ईश्वरीय अनुदान मानता है। आत्मविश्वासी मनुष्य सफलता को अपने ही उपयोग में प्रयुक्त नहीं करता अपितु औरों मैं भी बांटता है। आत्मविश्वास ऐसी संजीवनी है जो व्यक्तित्व के तीनों पहलुओं चिंतन, चिरत्र और व्यवहार को प्रभावित करती है। लक्ष्य के प्रति विश्वास भी हमारे विचार-तरंगों को उसी ओर उन्मुख कर देता है। वह लक्ष्य का चयनकर सफलता पाता है। आत्मविश्वास का विकास एवं उपयोग अपने विचारों और मान्यताओं के आधार पर होता है। हम जैसा स्वयं को मानेंगे, वैसा ही बनते चले जाएंगे। कायरता अथवा प्रखरता में से किसका वरण करना है ? आत्मविश्वासी इन दोनों में से उच्चतम का वरण करता है। वर्णन ही नहीं करता, अपितु उस पर बढ़ता चला जाता है। उसके पद चिन्ह औरों के लिए पाथेय जाते हैं। आत्मशक्ति विकसित करने के लिए हमें दूसरों पर निर्भर नहीं रहना चाहिए, संदेह से दूर रहना चाहिए।

	SubQuestion No : 56
Q.56	'वरण' शब्द का अर्थ है-
Ans	
	🗶 २. आवरण
	🗶 ३. त्यागना
	🗶 ४. अप्रवीण

Comprehension:

निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर उस पर आधारित <mark>दिए गए प्रश्नें</mark> के सर्वाधिक उपयुक्त उत्तर वाले विकल्प चुनकर लिखिए।

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	SubQuestion No : 57
Q.57	लक्ष्य प्राप्ति के लिए क्या आवश्यक है ?
Ans	🗶 १. संयोजन
	🗴 २. व्यस्त जीवन
	🗙 ३. विवेचन
	√ 4. आत्मिवशास





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	SubQuestion No : 58
Q.58	'उच्चतम' का विपरीतार्थक शब्द होगा-
Ans	√ 1. निम्नतम
	🗶 २. संक्षिप्त
	🗶 ३. सर्वोच्च
	× 4. 회항

Comprehension:

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	SubQuestion No : 59
Q.59	गद्यांश की संरचना किस प्रकार की है ?
Ans	🗙 १. व्यावहारिक
	🗙 २. व्यक्ति आधारित
	🗙 ३. सामाजिक
	✓ 4. प्रेरणादायक विचार





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	SubQuestion No : 60
Q.60	उपर्युक्त गद्यांश का उचित शीर्षक चुनें-
Ans	※ 1. विकास
	√ 2. आत्मिवशास
	🗙 ३. मनुष्य
	🗙 ४. व्यक्तित्व

Section : Ba	asic Knowledge of Computer
Q.61	Which protocol is used to retrieve emails from a server?
Ans	x 1. HTTP
	x 2. DNS
	✓ 3. IMAP
	x 4. FTP
Q.62	If you want to apply a new design template to all slides in an existing presentation in MS PowerPoint, which of the following steps should you take?
Ans	✓ 1. Go to 'Design' -> Select a new template -> Click on 'Apply to All'
	x 2. Go to 'Insert' -> Select 'New Slide' -> Apply a different template
	x 3. Go to 'File' -> Select 'Save As' -> Select a different template file
	x 4. Right-click on any slide → Select 'Change Layout'
Q.63	What is the full form of WWW?
Ans	× 1. World Wide Wan
	✓ ² · World Wide Web
	× 3. World Width Web
	× 4. Word Wide Web





Q.64	Which of the following file formats is NOT used for Clip Art images inserted into an MS PowerPoint presentation?
Ans	x 1jpg
	★ 2png
	x 3gif
	✓ 4git
Q.65	Which malware is made to infect templates and documents, frequently spread via email attachments?
Ans	→ 1. Macro Virus
	x 2. File Infector Virus
	X 3. Polymorphic Virus
Q.66	What happens when a user types a number in a cell and presses Enter in MS Excel?
Ans	√ 1. The number is aligned to the right by default.
	χ 2. The cell becomes bold automatically.
	X 3. The number is saved as text.
Q.67	The primary purpose of cybersecurity in organisations is to
Ans	
	x 2. comply with industry standards
	x 3. increase network speed
	✓ 4. protect against cyber threats
Q.68	How can a user change cell size in MS Excel without affecting other cells?
Ans	★ 1. By unwrapping the text
	✓ 2. By merging the cells
	x 3. By entering the text
	x 4. By adding formulae
Q.69	How do we locate a file and folder?
Ans	★ 1. By selecting Network and Internet
	× 2. By selecting Accounts
	★3. By selecting Settings





Q.70	What is the primary function of POP3 in the context of email service?
Ans	√ 1. To retrieve and download email messages from the server
	🗙 2. To send email messages
	x 3. To encrypt email communication
	★ 4. To store email messages on the server
Q.71	Which of the following is a mobile operating system designed specifically for Apple's mobile devices
Ans	★ 1. Linux
	🗙 2. Android
	✓3. iOS
	x 4. Windows Phone
Q.72	Which of the following desktop elements in MS Windows OS displays icons representing shortcuts to frequently accessed files, folders, and programs?
Ans	x 1. Taskbar
	x 2. Start menu
	→ 3. Desktop
	🗶 4. Notification area
Q.73	Which option in MS Word allows the user to print specific pages of a document?
Ans	
	🗶 2. Print Odd Pages
	✓ 4. Print Custom Range
Q.74	Which tab in the Ribbon is used for Page Setup options in Microsoft Word 2010?
Ans	✓ 1. Layout (or Page Layout)
	x 2. Home
	x 3. References
	x 4. Insert
Q.75	What is the time complexity of the Quicksort algorithm?
Ans	★ 1. O(n^2)
	☆ 3. O(n)
	x 4. O(log n)
	In the context of paragraph formatting in MS Word, what does the term 'hanging indent' denote?
Q.76	in the context of paragraph formatting in M3 word, what does the term flanging indent denotes
Q.76 Ans	
	✓ 1. All lines except the first are indented.





Q.77	What is the main function of Antivirus Software?
Ans	x 1. To compress files
	✓ 2. To detect and remove malware
	x 3. To create documents
Q.78	Intrusion Detection System (IDS) tool is a part of
Ans	× 1. Computer Security
	× 2. Application Security
	✓ 3. Network Security
	× 4. Hardware Security
Q.79	Which feature in an email client allows users to filter and organize incoming emails automatically?
Ans	x 1. Spell Check
	× 2. Signatures
	x 3. Themes
Q.80	Which of the following is the correct syntax of the address function in MS Excel?
Ans	★ 1. ADDRESS(row_num, column_num, [a1], [sheet_text])
	× 2. ADDRESS(row_num, column_num, [abs_num], [sheet_num])
	3. ADDRESS(row_num, column_num, [abs_num], [a1], [sheet_text])
	× 4. ADDRESS(column_num, row_num [abs_num], [a1], [sheet_text])
Section : Q u	uantitative Aptitude
Q.81	Mugdha told her grandfather that 6 years earlier from their present ages, he was 5 times as old as she was. After 12 years from now, he will be thrice as old as she will be. Find the sum of their present ages (in years).
Ans	★ 1. 119
	x 2. 116
	→ 3. 120
	★ 4. 117
Q.82	In an election between two candidates, 80% of the registered voters cast their vote and 10% of the votes polled were found invalid. The winning candidate got 55% of the valid votes and won the election by a margin of 1494 votes. How many voters were registered?
Ans	★ 1. 20749
	★ 2. 20751
	→ 3. 20750





Q.83	A number is first increased by 15% and then reduced by y%; the net increase in the original number is 3.5%. Find the value of y.
Ans	√ 1. 10
	x 2.15
	x 3. 20
	x 4. 25
Q.84	Bhanu covers 724 km in a boat in 24 hours against the stream and he takes 15 hours with the stream. Find the speed of the stream.
Ans	→ 1. 9.05 km/hr
	x 2. 16.73 km/hr
	x 3. 15.09 km/hr
	x 4. 18.54 km/hr
Q.85	Simplify $\sqrt{48} + \sqrt{192} + \sqrt{507} - \sqrt{363}$
Ans	× 1. ₁₇ √3
	× 2. 11√3
	× ^{3.} 13√3
	✓ ⁴ · 14√3
Q.86	Simplify: $\frac{(789 - 395)^2 - (789 + 395)^2}{375 \times 789}$
Ans	★ 1.1
	x 2. 4
	→ 34
	★ 4. −1
Q.87	In a clearance sale, a metal showpiece whose marked price was ₹10,490, is now sold for ₹8,392. What is the discount percentage on the metal showpiece?
Ans	★ 1. 10%
	x 2. 18%
	→ 3. 20%
	★ 4. 15%
Q.88	In a cricket team, the average age of 11 players is 28 years. If the captain, who is 34 years old, is replaced by a new player, the average age increases to 29 years. What is the age (in years) of the new player?
Ans	
AIIS	x 1. 43 x 2. 44
	× 3. 42
	V 2. 15





Q.89	A shopkeeper lists the price of a fan at 36% above its cost price and offers a 25% discount on its list
	price. If he earns a profit of ₹200, then what is the list price (in ₹) of the fan?
Ans	★ 1. 13,715
	× 2. 13,681
	→ 3. 13,600
	x 4. 13,404
Q.90	Lewis, Michael, and Charles can finish a certain piece of work in 40, 6, and 24 days, respectively. All three of them started the work together. Lewis left the work after 5 days and Michael left just 2 days before the work was completed. Find the total number of days taken for the work to be completed.
Ans	★ 1. 9.6
	x 2. 1.8
	★ 3. 3.8
	→ 4. 5.8
Q.91	A retailer buys an electronic item for ₹180. His overhead expenses are ₹20. He sells the electronic item for ₹340 and makes x% profit. The value of x is:
Ans	★ 1. 90
	x 2. 60
	→ 3. 70
	× 4.50
	er buys two articles X and Y for ₹1,100 each. He marks each of them at the same price. He sells X by giving two successive discounts of and 70% and still earns ₹187 as profit. If he sells Y at a single discount of 86%, then what is the profit percentage on Y?
× 2.	35.5%
x 3.	35%
4 .	36.5%
Q.93	The average of 6.5, 10.8, 19.7 and a is 12. The value of a is:
Q.93 Ans	The average of 6.5, 10.8, 19.7 and a is 12. The value of a is: × 1. 13
	x 1. 13





Q.94	The speed of a car for the first one hour of its journey is 45 km/hr and the speed for the next half-an-hour is 30 km/hr. Find the average speed of the car for the whole journey.
Ans	★ 1. 35 km/hr
	→ 2. 40 km/hr
	x 3. 45 km/hr
	x 4. 30 km/hr
Q.95	Which of the following fractions is the largest? $\frac{6}{9}, \frac{9}{24}, \frac{13}{62}, \frac{23}{74}$
Ans	✓ 1. 6/9
	$\times \frac{9}{24}$
	\times 3. $\frac{23}{74}$
	\times 4. $\frac{13}{62}$
Q.96	The difference between the present ages of Ashok and Hina is 40 years. If the ratio of their ages after 10 years will be 1: 3, the present age of Ashok is:
Ans	✓ 1. 10 years
	x 2. 25 years
	x 3. 15 years
	★ 4. 28 years
Q.97	A can finish a work in 25 days. He worked on it for 8 days and let B continue it. B worked on it for 4 days and left it for C. By then 82% of the work was finished. C finished the remaining part in 4.5 days. Had they worked together, the number of days B and C would have taken to finish the work would be:
Ans	$\checkmark 1.6\frac{2}{33}$
	× 2. 7 \frac{1}{5}
	× 3. 10
	x 4.9
Q.98	If $2^x - 2^{x-1} = 16$, then the value of $\frac{2x-1}{2x+3}$ is:
Ans	$\times 1.\frac{9}{9}$
	\times 3. $\frac{9}{15}$
	× 4. 9/11





Q.99	The ratio of the income of two workers A and B is 6 : 7. The ratio of their expenditure is 2 : 3. If each of them saves ₹800, what is the sum (in ₹) of 10% of A's income and 20% of B's income?
Ans	★ 1. 385
	√ 2. 400
	x 3. 430
	x 4.350
Q.100	A number N, if reduced by 20%, becomes 240. By what percentage should N be increased so that it becomes 312?
Q.100 Ans	A number N, if reduced by 20%, becomes 240. By what percentage should N be increased so that it
	A number N, if reduced by 20%, becomes 240. By what percentage should N be increased so that it becomes 312?
	A number N, if reduced by 20%, becomes 240. By what percentage should N be increased so that it becomes 312? × 1.5%

