

Paper:	JUNIOR ASSISTANT (STORE) (P0203)_JUNIOR ASSISTANT (P0201)
Set Name:	SET4
Exam Date:	19 Mar 2023
Exam Shift:	2

Section:	General Awareness
Item No:	1
Question ID:	200171
Question Type:	MCQ
Question:	India has _____ Biosphere Reserves. (1) 14 (2) 16 (3) 18 (4) 20
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	2
Question ID:	200172
Question Type:	MCQ
Question:	The beautiful Island situated on the Brahmaputra River is the largest river island in the world is : (1) Andaman and Nicobar Islands (2) Majuli Island (3) Lakshdweep Island (4) Maldives
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	3
Question ID:	200173
Question Type:	MCQ
Question:	India's length of coastline is _____ kms. (1) 7,514.6 (2) 7,516.6 (3) 7,515.6 (4) 7,513.6
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	4
Question ID:	200174
Question Type:	MCQ
Question:	_____ word is derived from Arabic word for season. (1) Trade winds (2) Monsoon

	(1) Trade Wind (3) Loo	(2) Monsoon (4) Harmattan
1:	1	
2:	2	
3:	3	
4:	4	

Section:	General Awareness
Item No:	5
Question ID:	200175
Question Type:	MCQ
Question:	First oil refinery of India is _____. (1) Guwahati Assam (2) Digboi Assam (3) Haldia West Bengal (4) Kochi Kerala
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	6
Question ID:	200176
Question Type:	MCQ
Question:	Sabko Shiksha, Acchi Shiksha is the core objective of : (1) Sarva Shiksha Abhiyan (2) Ganga Vriksharopan Abhiyan (3) Samagra Shiksha Abhiyan (4) Seva Bhoj Yojana
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	7
Question ID:	200177
Question Type:	MCQ
Question:	On 24 February 2022, Russia invaded _____. (1) Lithuania (2) Estonia (3) Poland (4) Ukraine
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	8
Question ID:	200178
Question Type:	MCQ
	The NEW START nuclear disarmament treaty’s original duration was _____ years (until Februarv 5. 2021).

Question:	(1) 5 (2) 7 (3) 10 (4) 15
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	9
Question ID:	200179
Question Type:	MCQ
Question:	Name the first Chief of Defence staff (1) Gen. Manoj Pande (2) Lt. Gen Anil Chauhan (3) General Bipin Rawat (4) Gen. Deepak Kapoor
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	10
Question ID:	200180
Question Type:	MCQ
Question:	Kannagi Award, Mata Jijabai Award, Devi Ahilya Bai Award, Rani Laxmibai Award are the sub categories of _____ prestigious Award. (1) Jnanpith Award (2) Shanti Swaroop Bhatnagar Award (3) Sthree Shakti Puraskar (4) Ekalavya Award
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	11
Question ID:	200181
Question Type:	MCQ
Question:	“ANUSAT” was the satellite launched by ISRO in collaboration with students and faculty members of : (1) Dravidian University (2) Anna University (3) Osmania University (4) Delhi University
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	12
Question ID:	200182
Question Type:	MCQ

Question:	‘Dolphin’, ‘Trump’ and ‘Garuda’ are three brands of an organisation with its motto ‘Transparency makes us different’ is _____. (1) Indian Oil (2) Rail Vikas Nigam Limited (3) Mahanagar Telephone Nigam limited (4) Bharat Heavy Electricals limited
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	13
Question ID:	200183
Question Type:	MCQ
Question:	_____ resigned as the speaker of Lok Sabha to contest Presidential election in 1969 and 1977. (1) V.V. Giri (2) S. Nijalingappa (3) N. Sanjiva Reddy (4) S.K. Patil
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	14
Question ID:	200184
Question Type:	MCQ
Question:	The shortest serving (44 days) Prime Minister in British history is : (1) Winston Churchill (2) Margaret Thatcher (3) Robert Walpole (4) Liz Truss
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	15
Question ID:	200185
Question Type:	MCQ
Question:	In 2010 a revolt started in Tunisia is known as : (1) February Revolution (2) White Revolution (3) Orange Revolution (4) Jasmine Revolution
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	16

Question ID:	200186
Question Type:	MCQ
Question:	The Hong Kong protestors used _____ as a shield to protect themselves from tear gas in 2014 on the streets. (1) Velvet (2) Umbrella (3) Placards (4) Bottles
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	17
Question ID:	200187
Question Type:	MCQ
Question:	The first speaker of Lok Sabha Popularly known as Dadasaheb was : (1) Vithalbhai Patel (2) G.V. Mavlankar (3) S. Radhakrishnan (4) Sachchidanand Sinha
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	18
Question ID:	200188
Question Type:	MCQ
Question:	BRICS stands for : (1) Brazil, Romania, Indonesia, China, Sicily (2) Brazil, Russia, India, China, Senegal (3) Brazil, Russia, India, China, South Africa (4) Brazil, Russia, India, Chile, Spain
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	19
Question ID:	200189
Question Type:	MCQ
Question:	_____ aim to accelerate economic progress and maintain the economic stability of South East Asia. (1) ADB (2) AU (3) ASEAN (4) BRICS
1:	1
2:	2
3:	3

4:	4
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Section:	General Awareness
Item No:	20
Question ID:	200190
Question Type:	MCQ
Question:	There are ———— official languages in United Nations. (1) Six (2) Seven (3) Eight (4) Nine
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	21
Question ID:	200191
Question Type:	MCQ
Question:	The ruins of which Indus Valley site in Gujarat was made into heritage site in 2021. (1) Kalibanga (2) Dholavira (3) Lothal (4) Surkotda
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	22
Question ID:	200192
Question Type:	MCQ
Question:	India's first National flag was designed by (1) Pingali Venkayya (2) Mahatma Gandhi (3) Rajendra Prasad (4) Dr. B.R. Ambedkar
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	23
Question ID:	200193
Question Type:	MCQ
Question:	————— worked for widow remarriage, abolition of child marriage and polygamy. (1) M.G. Ranade (2) Raja Ram Mohan Roy (3) Ishwar Chandra Vidyasagar (4) Syed Ahmad Khan
1:	1
2:	2
3:	3

4:	4
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Section:	General Awareness
Item No:	24
Question ID:	200194
Question Type:	MCQ
Question:	_____, a freedom fighter was sentenced to cellular jail in Andaman and Nicobar islands for 50 years. (1) Bal Gangadhar Tilak (2) Aurobindo Ghosh (3) V.D. Savarkar (4) Bhagat Singh
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	25
Question ID:	200195
Question Type:	MCQ
Question:	'Bombay Chronicle' was started in 1913 by _____. (1) Hickey (2) Raja Ram Mohan Roy (3) Sir Pherozeshah Mehta (4) Harihar Dutt
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	26
Question ID:	200196
Question Type:	MCQ
Question:	Rampa Rebellion (1922-24) was led by _____. (1) Birsa Munda (2) Sambhuden (3) Alluri Sitaram Raju (4) Govind Guru
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	27
Question ID:	200197
Question Type:	MCQ
Question:	Raja Ram Mohan Roy launched a journal to abolish Sati was _____ (1) Sabad Kaumudi (2) Bamabodhini Patrika (3) Tattavabodhini Patrika (4) Satyarthha Prakash
1:	1
2:	2

2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	32
Question ID:	200202
Question Type:	MCQ
Question:	Select the correct option : A Folk art in the Mithila region of Bihar. It is characterised by its eye-catching geometrical patterns ———. (1) Warli Painting (2) Madhubani Painting (3) Manjusha (4) Mural Paintings
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	33
Question ID:	200203
Question Type:	MCQ
Question:	‘The Discovery of India’ was written by (1) Mahatma Gandhi (2) R. K. Narayan (3) Pandit Jawaharlal Nehru (4) Dr. S. Radhakrishnan
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	34
Question ID:	200204
Question Type:	MCQ
Question:	India's largest selling daily newspaper in Hindi is (1) Dainik Jagaran (2) Dainik Bhaskar (3) Hindustan (4) Punjab Kesari
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	35
Question ID:	200205
Question Type:	MCQ
Question:	——— newspaper was founded by Sunder Singh Lyallpuri. (1) Times of India (2) The Indian Express (3) Hindustan Times (4) The Hindu

1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	36
Question ID:	200206
Question Type:	MCQ
Question:	————— tops the list of philanthropists in India for the year 2020. (1) Shiv Nadar (2) Mukesh Ambani (3) Ratan Tata (4) Azim Premji
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	37
Question ID:	200207
Question Type:	MCQ
Question:	————— initiated the Green revolution in India in 1960s and 70s. (1) M.S. Swaminathan (2) Verghese Kurien (3) V.K. Krishna Menon (4) R.K. Shanmukham Chetty
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	38
Question ID:	200208
Question Type:	MCQ
Question:	Published in 1946, ————— was written by Dr. Rajendra Prasad, the first president of India after partition. (1) Freedom at Midnight (2) Train to Pakistan (3) Unhappy India (4) India Divided
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	39
Question ID:	200209
Question Type:	MCQ
	First Automobile company set up by Government of India in 1981 and later became a subsidiary of Japanese Automobile company was

Question:	(1) Bajaj (2) Fiat (3) Maruti (4) Ambassdor
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	40
Question ID:	200210
Question Type:	MCQ
Question:	Paintings made by Rathawa Community in Gujarat in which tribal gods are depicted is _____. (1) Mural paintings (2) Madhubani paintings (3) Pithora paintings (4) Thanjavur paintings
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	41
Question ID:	200211
Question Type:	MCQ
Question:	Birth Anniversary of freedom fighter Subhas Chandra Bose is declared as _____. (1) Parakram Diwas (2) Desh Nayak Diwas (3) Desh Prem Diwas (4) Rashtriya Diwas
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	42
Question ID:	200212
Question Type:	MCQ
Question:	The Constitution of India officially recognises _____ scheduled languages. (1) 20 (2) 21 (3) 22 (4) 24
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	43
Question ID:	200213
Question Type:	MCQ

Question:	Sunderlal Bahuguna a noted environmentalist was the leader of ———— movement. (1) Chipko movement (2) Anti Arrack movement (3) Movement for Right to Information (4) Narmada Bachao Aandolan
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	44
Question ID:	200214
Question Type:	MCQ
Question:	The ratio of the width of the National flag to its length is ———— (1) 3 : 2 (2) 2 : 3 (3) 3 : 4 (4) 4 : 3
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	45
Question ID:	200215
Question Type:	MCQ
Question:	Symbol '₹', was officially adopted by Indian Government in ————. (1) 2009 (2) 2010 (3) 2012 (4) 2013
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	46
Question ID:	200216
Question Type:	MCQ
Question:	Whose signature is printed on the Rupee note? (1) President (2) Prime Minister (3) RBI Governor (4) Finance Minister
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	47
Question ID:	200217

Question Type:	MCQ
Question:	_____ is the country that has won maximum medals in the history of Winter Olympics. (1) Netherlands (2) Denmark (3) Belgium (4) Norway
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	48
Question ID:	200218
Question Type:	MCQ
Question:	This iconic race on a street circuit held in the smallest country in the world is (1) Monaco Grand Prix (2) Formula 1 (3) Grand prix (4) Australian Grand prix
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	49
Question ID:	200219
Question Type:	MCQ
Question:	Choose the correct option : The famous sports personalities suffered from this condition are Sachin Tendulkar, Andy Murray and Venus Williams. (1) Tennis Elbow (2) Athlete's Foot (3) Allergy (4) Myopia
1:	1
2:	2
3:	3
4:	4

Section:	General Awareness
Item No:	50
Question ID:	200220
Question Type:	MCQ
Question:	Identify the migratory birds that are annual visitors to India. (1) Malabar Grey Hornbill (2) Cuckoo (3) Antigone (4) Bar-headed goose
1:	1
2:	2
3:	3
4:	4

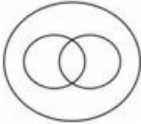
Section:	Reasoning Ability
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Item No:	51
Question ID:	200221
Question Type:	MCQ
Question:	Find the missing term in the series 1, 4, 27, 16, ?, 36, 343 (1) 25 (2) 87 (3) 120 (4) 125
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	52
Question ID:	200222
Question Type:	MCQ
Question:	Arrange the following in a logical sequence from small to big in size: (A) Bungalow (B) Flat (C) Cottage (D) House (1) C, B, D, A (2) C, B, A, D (3) B, C, A, D (4) B, A, D, C
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	53
Question ID:	200223
Question Type:	MCQ
Question:	Study the following number sequence and answer the question given below it: 5 1 4 7 3 9 8 5 7 2 6 3 1 5 8 6 3 8 5 2 2 4 3 4 9 6 How many odd numbers are there in the sequence each of which is immediately followed by an odd number? (1) 4 (2) 3 (3) 1 (4) 6
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	54
Question ID:	200224
Question Type:	MCQ
Question:	Identify the diagram that best represents the relationship among classes given below: Language, English, Kannada

Question:	(1)  (2)  (3)  (4) 
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	55
Question ID:	200225
Question Type:	MCQ
Passage:	Study the following information carefully and answer the given questions from 5 to 9. (i) B and E are good in Dramatics and Computer Science (ii) A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and History (iv) C and A are good in Physics and Mathematics (v) D and E are good in History and Dramatics
Question:	Who is good in Physics, History and Dramatics? (1) A (2) B (3) D (4) E
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	56
Question ID:	200226
Question Type:	MCQ
Passage:	Study the following information carefully and answer the given questions from 5 to 9. (i) B and E are good in Dramatics and Computer Science (ii) A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and History (iv) C and A are good in Physics and Mathematics (v) D and E are good in History and Dramatics
Question:	Who is good in Physics, History and Mathematics, but not in Computer Science? (1) A (2) B (3) C (4) D
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	57

Question ID:	200227
Question Type:	MCQ
Passage:	Study the following information carefully and answer the given questions from 5 to 9. (i) B and E are good in Dramatics and Computer Science (ii) A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and History (iv) C and A are good in Physics and Mathematics (v) D and E are good in History and Dramatics
Question:	Who is good in Computer Science, History and Dramatics? (1) A (2) B (3) C (4) E
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	58
Question ID:	200228
Question Type:	MCQ
Passage:	Study the following information carefully and answer the given questions from 5 to 9. (i) B and E are good in Dramatics and Computer Science (ii) A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and History (iv) C and A are good in Physics and Mathematics (v) D and E are good in History and Dramatics
Question:	Who is good in History, Physics, Computer Science and Mathematics? (1) A (2) B (3) C (4) D
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	59
Question ID:	200229
Question Type:	MCQ
Passage:	Study the following information carefully and answer the given questions from 5 to 9. (i) B and E are good in Dramatics and Computer Science (ii) A and B are good in Computer Science and Physics (iii) A, D and C are good in Physics and History (iv) C and A are good in Physics and Mathematics (v) D and E are good in History and Dramatics
Question:	Who is good in Physics, Dramatics and Computer Science? (1) A (2) B (3) D (4) E
1:	1

2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	60
Question ID:	200230
Question Type:	MCQ
Question:	If '+' means '×', '×' means '-', '÷' means '+' and '-' means '÷', then which of the following gives the results of $175 - 25 \div 5 + 20 \times 3 + 10$? (1) 77 (2) 160 (3) 240 (4) 2370
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	61
Question ID:	200231
Question Type:	MCQ
Question:	In a certain code, TEACHER is written as VGCEJGT. How is CHILDREN written in that code? (1) EJKNEGTP (2) EGKNFITP (3) EJKNFGTO (4) EJKNFTGP
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	62
Question ID:	200232
Question Type:	MCQ
Question:	Choose the group of letters which is different from others (1) BDGK (2) JLOS (3) NPSW (4) MORU
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	63
Question ID:	200233
Question Type:	MCQ
Question:	Choose the pair in which the words are differently related. (1) Dark : Bright (2) Wrong : Right (3) Shallow : Deep (4) Genuine : Real

	(3) Shallow : Deep	(4) Genuine : Real
1:	1	
2:	2	
3:	3	
4:	4	

Section:	Reasoning Ability
Item No:	64
Question ID:	200234
Question Type:	MCQ
Question:	Choose the odd one: (1) Platform (2) Dock (3) Bus-stand (4) Park
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	65
Question ID:	200235
Question Type:	MCQ
Question:	Choose the word which is least like the other words in the given alternatives. (1) Zebra (2) Lion (3) Horse (4) Tiger
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	66
Question ID:	200236
Question Type:	MCQ
Question:	Find out the wrong term in the sequence 125, 126, 124, 127, 123, 129 (1) 126 (2) 124 (3) 123 (4) 129
1:	1
2:	2
3:	3
4:	4

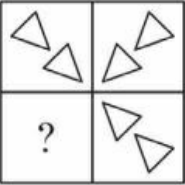
Section:	Reasoning Ability
Item No:	67
Question ID:	200237
Question Type:	MCQ
	The next two terms in the series T R P N I . ? ?

1, K, I, N, L, , ,

Question:	(1) K, I (2) J, G (3) K, H (4) J, H
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	68
Question ID:	200238
Question Type:	MCQ
Question:	Anaemia : Blood :: Anarchy : ? (1) Government (2) Disorder (3) Monarchy (4) Lawlessness
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	69
Question ID:	200239
Question Type:	MCQ
Question:	Figures A and B are related in a particular manner. Establish the same relationship between figures C and D by choosing a figure amongst the four alternatives, which would replace the question mark in fig (D)     (1)  (2)  (3)  (4) 
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	70
Question ID:	200240
Question Type:	MCQ
Question:	Complete the pattern in fig (X) by selecting one of the figures from the four alternatives. 

Question:	(X) (1) (2) (3) (4)
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	71
Question ID:	200241
Question Type:	MCQ
Question:	The mirror-image of the word with respect to $X - X'$, MAGAZINE X' X (1) MAGAZINE (2) ENIZAGAM (3) MAGAZINE (4) ENIZAGAM
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	72
Question ID:	200242
Question Type:	MCQ
Question:	When seen through a mirror, a clock shows 8:30. The correct time is (1) 2:30 (2) 3:30 (3) 5:30 (4) 8:30
1:	1
2:	2
3:	3
4:	4

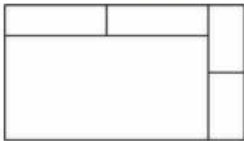
Section:	Reasoning Ability
Item No:	73
Question ID:	200243
Question Type:	MCQ
Question:	Find the number of triangles that can be formed from the following figure.



- (1) 16
(3) 24

- (2) 23
(4) 17

1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	74
Question ID:	200244
Question Type:	MCQ
Question:	What is the number of rectangles in the following figure?  (1) 6 (3) 9 (2) 7 (4) 11
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	75
Question ID:	200245
Question Type:	MCQ
Question:	A is the uncle of B, who is the daughter of C and C is the daughter-in-law of P. How is A related to C? (1) Son (3) Son-in-law (2) Brother (4) Uncle
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	76
Question ID:	200246
Question Type:	MCQ
Question:	Pointing to a man in a photograph, Asha said, "His mother's only daughter is my mother". How is Asha related to that man? (1) Sister (3) Niece (2) Nephew (4) Wife
1:	1
2:	2
3:	3

4:	4
Section:	Reasoning Ability
Item No:	77
Question ID:	200247
Question Type:	MCQ
Question:	Ram walks 3 km to East and turns south and walks 4 km. Again turns west and walks 6km. How far is he from the starting point? (1) 7 km (2) 5 km (3) 6 km (4) 3 km
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	78
Question ID:	200248
Question Type:	MCQ
Question:	You go north, turn right, then right again and then go to the left. In which direction are you now? (1) North (2) South (3) East (4) West
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	79
Question ID:	200249
Question Type:	MCQ
Question:	Find the alphabet code, which has the same relation as the first two alphabet codes EVFU : TGSH :: IRJQ : ? (1) KWLX (2) PKOL (3) OLPK (4) PKLO
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	80
Question ID:	200250
Question Type:	MCQ
Question:	The price of 2 sarees and 4 shirts is Rs.1,600. With the same money one can buy 1 saree and six shirts. What is the price of 12 shirts? (1) 2,000 (2) 2,200 (3) 2,500 (4) 2,400
1:	1

2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	81
Question ID:	200251
Question Type:	MCQ
Question:	The H.C.F. of two numbers is 11 and their L.C.M. is 7700. If one of the numbers is 275, then what will be the other number? (1) 386 (2) 330 (3) 308 (4) 300
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	82
Question ID:	200252
Question Type:	MCQ
Question:	I bought a shirt at 10% discount and sold it to a friend at a loss of 10%. If the friend paid me Rs.729 for the shirt, then what was the undiscounted price of the shirt? (1) 900 (2) 800 (3) 1,000 (4) 700
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	83
Question ID:	200253
Question Type:	MCQ
Question:	Which letter, will come in the place of “?” 2 3 1 F 4 2 P 2 6 ? 3 1 T 5 2 2

(1) M

(2) P

(3) R

(4) Z

Section:	Reasoning Ability
Item No:	84

Question ID:	200257
Question Type:	MCQ
Question:	Complete the following analogy Cuboid: Rectangle: Cone: (1) Line segment (2) Triangle (3) Cylinder (4) Circle
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	88
Question ID:	200258
Question Type:	MCQ
Question:	What is the water image of the word – FACTORY (1) ƎAƆTQAY (2) ƎAƆTQAY (3) ƎAƆTOBY (4) ƎAƆTOBY
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	89
Question ID:	200259
Question Type:	MCQ
Question:	Identify the mirror image of the given word – treat  (1) ɹɹǝɹɹ (2) taert (3) tɹǝat (4) ɹɹǝat
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	90
Question ID:	200260
Question Type:	MCQ
Question:	Complete the analogy 35 : 152 :: 468 : _____ (1) 1474 (2) 1574 (3) 1674 (4) 1774

Question ID:	200264
Question Type:	MCQ
Question:	Find the missing term out of the options given below after studying the relationship among the given figures. (1) 19 (3) 25 (2) 21 (4) 16
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	95
Question ID:	200265
Question Type:	MCQ
Question:	Find the missing number (1) 51 (3) 52 (2) 49 (4) 50
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	96
Question ID:	200266
Question Type:	MCQ
Question:	Complete the analogy 225 : 14 :: 256 : _____ (1) 14 (3) 16 (2) 15 (4) 17
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	97
Question ID:	200267
Question Type:	MCQ
Question:	Find the missing figure in the given matrix

Question:	
	(1) (2)
	(3) (4)
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	98
Question ID:	200268
Question Type:	MCQ
Question:	Which of the answer figures is exactly the mirror image of the given question figure when the mirror is held at XY? Question Figure Answer Figures (A) (B) (C) (D) (1) B (2) D (3) C (4) A
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	99
Question ID:	200269
Question Type:	MCQ
	Find the missing figure:

Question:	(1)  (2)  (3)  (4) 
1:	1
2:	2
3:	3
4:	4

Section:	Reasoning Ability
Item No:	100
Question ID:	200270
Question Type:	MCQ
Question:	Choose the correct mirror image of the following with respect to X – X'  X' X (1)  (2)  (3)  (4) 
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	101
Question ID:	200271
Question Type:	MCQ
Question:	If $\frac{x}{3} - \frac{x-3}{5} = 1$, the value of x is (1) + 2 (2) - 2 (3) + 3 (4) - 3
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	102
Question ID:	200272
Question Type:	MCQ
Question:	The value of $\frac{(5+5+5+5)+5}{3+3+3+3+3} = ?$ (1) $\frac{1}{2}$ (2) $\frac{2}{5}$

	(3) $\frac{4}{5}$	(4) 1
1:	1	
2:	2	
3:	3	
4:	4	

Section:	Mathematical Ability
Item No:	103
Question ID:	200273
Question Type:	MCQ
Question:	_____ pieces of 96 cm length can be cut from a wire of length 38.4 metres. (1) 16 (2) 24 (3) 40 (4) 48
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	104
Question ID:	200274
Question Type:	MCQ
Question:	Kavya, Pragya and Pranjal dined at a cafe. When they paid the bill, Kavya paid $\frac{2}{3}$ of what Pragya paid and Pragya paid $\frac{1}{2}$ as much as Pranjal. If the bill was of ₹. 2,200, Kavya's share was (1) ₹ 300 (2) ₹ 400 (3) ₹ 500 (4) ₹ 600
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	105
Question ID:	200275
Question Type:	MCQ
Question:	The value of $\frac{16 \times 16 + 16 \times 9 + 9 \times 9}{16 \times 16 \times 16 - 9 \times 9 \times 9}$ is (1) $\frac{1}{16}$ (2) $\frac{1}{9}$ (3) $\frac{1}{7}$ (4) $\frac{1}{5}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	106
Question ID:	200276
Question Type:	MCQ
Question:	The largest number of four digits exactly divisible by 14, 21, 28 and 35 is (1) 9921 (2) 9877 (3) 9569 (4) 9660
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	107
Question ID:	200277
Question Type:	MCQ
Question:	The HCF of two numbers is 5 and their LCM is 360. If 45 is one of the numbers, the other number will be (1) 20 (2) 40 (3) 35 (4) 45
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	108
Question ID:	200278
Question Type:	MCQ
Question:	The LCM of three numbers is 4200. If the numbers are in the ratio 2 : 3 : 5, their HCF is (1) 130 (2) 135 (3) 140 (4) 145
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	109
Question ID:	200279
Question Type:	MCQ
Question:	The greatest possible length which can be used to measure 3 m 78 cm, 5 m 25 cm and 4 m 83 cm is (1) 19 cm (2) 20 cm (3) 21 cm (4) 22 cm
1:	1
2:	2
3:	3

Section:	Mathematical Ability
Item No:	110
Question ID:	200280
Question Type:	MCQ
Question:	The HCF of two numbers is 12. Which amongst the following can never be their LCM? (1) 36 (2) 60 (3) 76 (4) 84
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	111
Question ID:	200281
Question Type:	MCQ
Question:	If $\frac{276}{0.276} = \frac{27.6}{x}$, then the value of x is (1) 276 (2) 27.6 (3) 2.76 (4) 0.0276
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	112
Question ID:	200282
Question Type:	MCQ
Question:	If $\frac{x}{y} = \frac{0.06}{3.9}$, then value of $\frac{y-x}{y+x}$ is (1) $\frac{30}{33}$ (2) $\frac{32}{33}$ (3) $\frac{34}{33}$ (4) $\frac{33}{34}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability								
Item No:	113								
Question ID:	200283								
Question Type:	MCQ								
Question:	The product of 0.0312 and 0.06 will be <table><tr><td>(1)</td><td>18.72×10^4</td><td>(2)</td><td>18.72×10^{-4}</td></tr><tr><td>(3)</td><td>18.72×10^5</td><td>(4)</td><td>18.72×10^{-5}</td></tr></table>	(1)	18.72×10^4	(2)	18.72×10^{-4}	(3)	18.72×10^5	(4)	18.72×10^{-5}
(1)	18.72×10^4	(2)	18.72×10^{-4}						
(3)	18.72×10^5	(4)	18.72×10^{-5}						

1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	114
Question ID:	200284
Question Type:	MCQ
Question:	The cost of making a carpet is ₹ 4.75 per sq.m. For total need to purchase a carpet that measures $12.5\text{ m} \times 10\text{ m}$, the amount she needs to pay is (1) ₹ 550 (2) ₹ 565.20 (3) ₹ 593.75 (4) ₹ 600
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	115
Question ID:	200285
Question Type:	MCQ
Question:	The value of $(311.65 - 271.13) + 16$ is (1) 2.53 (2) 25.3 (3) 3.61 (4) 36.1
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	116
Question ID:	200286
Question Type:	MCQ
Question:	What fraction of $\frac{3}{4}$ must be added to itself to make the sum $1\frac{2}{12}$? (1) $\frac{4}{9}$ (2) $\frac{5}{9}$ (3) $2\frac{1}{9}$ (4) $1\frac{4}{9}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	117
Question ID:	200287

Question Type:	MCQ
Question:	The difference of $4\frac{1}{2}$ and its reciprocal is (1) $3\frac{1}{18}$ (2) $5\frac{2}{18}$ (3) $4\frac{5}{18}$ (4) $2\frac{7}{18}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	118
Question ID:	200288
Question Type:	MCQ
Question:	$0.\overline{71}$ can be expressed in fraction as (1) $\frac{71}{90}$ (2) $\frac{71}{99}$ (3) $\frac{71}{89}$ (4) $\frac{71}{9}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	119
Question ID:	200289
Question Type:	MCQ
Question:	Which of the following fractions is nearest to $\frac{1}{5}$? (1) $\frac{4}{5}$ (2) $\frac{1}{4}$ (3) $\frac{3}{8}$ (4) $\frac{3}{5}$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	120
Question ID:	200290
Question Type:	MCQ
Question:	Which of these fractions would be second in descending order? $\frac{2}{3}, \frac{3}{4}, \frac{4}{5}$ and $\frac{5}{6}$ (1) $\frac{2}{3}$ (2) $\frac{3}{4}$ (3) $\frac{4}{5}$ (4) $\frac{5}{6}$

1:	1
2:	2
3:	3
4:	4

Section:

Mathematical Ability

Item No:

121

Question ID:

200291

Question Type:

MCQ

Passage:

Study the table carefully and answer the questions that follow.

Students who joined hobby classes in an institute in the given years is marked below :

Students Years	Painting	Robotics	Clay Modelling	Yoga	Dramatics
2014	150	40	70	100	150
2015	100	70	60	110	130
2016	125	50	50	120	120
2017	130	120	40	130	150
2018	115	140	80	140	150

Question:

The ratio of students who joined in Yoga in the year 2016 and 2014 is

(1)4 : 5

(2)3 : 5

(3)6 : 5

(4)8 : 5

1:

1

2:

2

3:

3

4:

4

Section:

Mathematical Ability

Item No:

122

Question ID:

200292

Question Type:

MCQ

Passage:

Study the table carefully and answer the questions that follow.

Students who joined hobby classes in an institute in the given years is marked below :

Students Years	Painting	Robotics	Clay Modelling	Yoga	Dramatics
2014	150	40	70	100	150
2015	100	70	60	110	130
2016	125	50	50	120	120
2017	130	120	40	130	150
2018	115	140	80	140	150

Question:

Ratio of students who joined in Robotics in 2017 and Clay modelling in 2018 is

(1) 8 : 13

(2) 3 : 2

(3) 12 : 13

(4) 13 : 12

1:

1

2:

2

3:

3

4:

4

Section:

Mathematical Ability

Item No:

123

Question ID:

200293

Question Type:

MCQ

Passage:

Study the table carefully and answer the questions that follow.

Students who joined hobby classes in an institute in the given years is marked below :

Students Years	Painting	Robotics	Clay Modelling	Yoga	Dramatics
2014	150	40	70	100	150
2015	100	70	60	110	130
2016	125	50	50	120	120
2017	130	120	40	130	150
2018	115	140	80	140	150

Question:

If ten children in 2017 had left Painting and joined Robotics, the new ratio would be

(1) 13 : 12

(2) 12 : 13

(3) 4 : 13

(4) 13 : 4

1:

1

2:

2

3:

3

4:

4

Section:	Mathematical Ability					
Item No:	124					
Question ID:	200294					
Question Type:	MCQ					
Passage:	Study the table carefully and answer the questions that follow.					
	Students who joined hobby classes in an institute in the given years is marked below :					
	Students Years	Painting	Robotics	Clay Modelling	Yoga	Dramatics
	2014	150	40	70	100	150
	2015	100	70	60	110	130
	2016	125	50	50	120	120
	2017	130	120	40	130	150
	2018	115	140	80	140	150
Question:	The ratio of students joining Dramatics in the year 2014 and 2015 to the students who joined Painting in 2017 and 2018 is					
	(1) 4 : 5	(2) 5 : 4				
	(3) 7 : 8	(4) 8 : 7				
1:	1					
2:	2					
3:	3					
4:	4					

Section:	Mathematical Ability
Item No:	125
Question ID:	200295
Question Type:	MCQ
	Study the table carefully and answer the questions that follow.

Study the table carefully and answer the questions that follow.

Students who joined hobby classes in an institute in the given years is marked below :

Students Years	Painting	Robotics	Clay Modelling	Yoga	Dramatics
2014	150	40	70	100	150
2015	100	70	60	110	130
2016	125	50	50	120	120
2017	130	120	40	130	150
2018	115	140	80	140	150

The ratio of total number of students who joined clay modelling till 2018 and Robotics till 2018 is

- (1) 5 : 7 (2) 7 : 5
(3) 3 : 8 (4) 8 : 3

Passage:

Question:

1:

1

2:

2

3:

3

4:

4

Section: Mathematical Ability

Item No: 126

Question ID: 200296

Question Type: MCQ

Study the following table and answer the questions that follow.

The table depicts the C.P and S.P of articles sold at a cloth showroom.

Articles	C.P.	S.P.
Jacket	1,500	1,350
T-shirt	400	750
Shirt	700	500
Trouser	1,500	1,800
Waistcoat	1,700	1,500

Passage:

The shopkeeper gains _____ percentage by selling 3 T-shirts (approximately).

- (1) 95.5% (2) 67.5%
(3) 87.5% (4) 62.5%

1:

1

2:

2

3:

3

4:

4

Section: Mathematical Ability

Item No: 127

Question ID: 200297

Question Type: MCQ

Study the following table and answer the questions that follow.

The table depicts the C.P and S.P of articles sold at a cloth showroom.

Articles	C.P.	S.P.
Jacket	1,500	1,350
T-shirt	400	750

Passage:

Shirt	700	500
Trouser	1,500	1,800
Waistcoat	1,700	1,500

1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability																		
Item No:	130																		
Question ID:	200300																		
Question Type:	MCQ																		
Passage:	Study the following table and answer the questions that follow. The table depicts the C.P and S.P of articles sold at a cloth showroom. <table><tr><th>Articles</th><th>C.P.</th><th>S.P.</th></tr><tr><td>Jacket</td><td>1,500</td><td>1,350</td></tr><tr><td>T-shirt</td><td>400</td><td>750</td></tr><tr><td>Shirt</td><td>700</td><td>500</td></tr><tr><td>Trouser</td><td>1,500</td><td>1,800</td></tr><tr><td>Waistcoat</td><td>1,700</td><td>1,500</td></tr></table>	Articles	C.P.	S.P.	Jacket	1,500	1,350	T-shirt	400	750	Shirt	700	500	Trouser	1,500	1,800	Waistcoat	1,700	1,500
Articles	C.P.	S.P.																	
Jacket	1,500	1,350																	
T-shirt	400	750																	
Shirt	700	500																	
Trouser	1,500	1,800																	
Waistcoat	1,700	1,500																	
Question:	Overall % of gain or loss to the shopkeeper if he sells 1 piece of each article. (1) $\frac{50}{29}\%$ (2) $\frac{57}{29}\%$ (3) $\frac{58}{29}\%$ (4) $\frac{158}{29}\%$																		
1:	1																		
2:	2																		
3:	3																		
4:	4																		

Section:	Mathematical Ability
Item No:	131
Question ID:	200301
Question Type:	MCQ
Question:	The area of a triangle is ₹ 675 cm² and ratio of base to altitude is 2 : 3, then the measure of the altitude of the triangle is _____ cm. (1) 30 cm (2) 32 cm (3) 45 cm (4) 48 cm
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	132
Question ID:	200302
Question Type:	MCQ
Question:	A wire can be bent in the form of a circle. The radius of which is 14 m. If we bend it in the form of a square, the area of square will be (1) 450 cm² (2) 484 cm² (3) 480 cm² (4) 496 cm²

1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	133
Question ID:	200303
Question Type:	MCQ
Question:	Dimensions of a room are $14\text{ m} \times 10\text{ m} \times 15\text{ m}$. The room has a door $3\text{ m} \times 6\text{ m}$ and a window $2\text{ m} \times 1.5\text{ m}$. If the cost of plastering the walls is Rs. 5 per m^2, the total expenses would be (1) ₹ 3,000 (2) ₹ 3, 495 (3) ₹ 4,020 (4) ₹ 4,295
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	134
Question ID:	200304
Question Type:	MCQ
Question:	A cart wheel makes 1,000 revolutions and covers a distance of 132 km. The radius of wheel will be (1) 14 m (2) 21 m (3) 24 m (4) 28 m
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	135
Question ID:	200305
Question Type:	MCQ
Question:	If the area of an equilateral triangle is $16\sqrt{3}$ sq.cm, then its perimeter is (1) 10 cm (2) 12 cm (3) 18 cm (4) 24 cm
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	136
Question ID:	200306
Question Type:	MCQ
	At what rate of percent per annum will a sum of money double in 12 years? (1) 8 1/3% (2) 8 1/2%

Question:	(1) $5\frac{1}{3}\%$ (3) $10\frac{1}{3}\%$ (2) $8\frac{1}{3}\%$ (4) $12\frac{1}{3}\%$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	137
Question ID:	200307
Question Type:	MCQ
Question:	At what rate % per annum will a sum of money double in 8 years? (1) $\frac{5}{2}\%$ (2) $\frac{11}{2}\%$ (3) $\frac{25}{2}\%$ (4) $\frac{29}{2}\%$
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	138
Question ID:	200308
Question Type:	MCQ
Question:	The duration in which a sum of money invested at 12% per annum simple interest(S.I) will increase its value by 60%. (1) 3 years (2) 5 years (3) 7 years (4) 9 years
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	139
Question ID:	200309
Question Type:	MCQ
Question:	A sum of money becomes $\frac{7}{5}$ of itself in 5 years at the rate of (1) 2% (2) 5% (3) 8% (4) 12%
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	140

Question ID:	200310
Question Type:	MCQ
Question:	A sum of money at simple interest (S.I) amounts to ₹ 815 in 3 years and to ₹. 854 in 4 years. The sum is (1) ₹ 625 (2) ₹ 648 (3) ₹ 698 (4) ₹ 715
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	141
Question ID:	200311
Question Type:	MCQ
Question:	The difference between the compound interest and simple interest on a certain sum at 10% per annum for 2 years is 850. Find the sum. (1) 50,000 (2) 75,000 (3) 85,000 (4) 90,000
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	142
Question ID:	200312
Question Type:	MCQ
Question:	If the simple interest on a sum of money at 10% for 2 years is ₹ 1,500, the compound interest for the same sum for same time compounded at same rate will be (1) ₹ 1,500 (2) ₹ 1,575 (3) ₹ 1,600 (4) ₹ 1,800
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	143
Question ID:	200313
Question Type:	MCQ
Question:	What will be compound interest (C.I) on ₹ 2,000 after 2 years compounded at the rate of 10% p.a.? (1) ₹ 540 (2) ₹ 420 (3) ₹ 385 (4) ₹ 405
1:	1
2:	2
3:	3

4:	4
Section:	Mathematical Ability
Item No:	144
Question ID:	200314
Question Type:	MCQ
Question:	Aarohi invested ₹ 12,000 @ 20% per annum for $1\frac{1}{2}$ years. If the interest is compounded half yearly, Aarohi would receive ₹ (1) 14,000 (2) 15,972 (3) 20,000 (4) 25,000
1:	1
2:	2
3:	3
4:	4

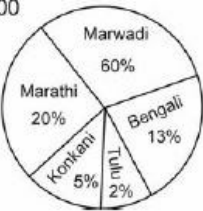
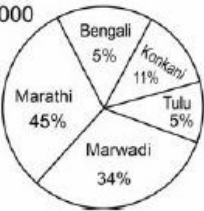
Section:	Mathematical Ability
Item No:	145
Question ID:	200315
Question Type:	MCQ
Question:	The compound interest on ₹ 8,000 at 20% p.a for 9 months, compounded quarterly is (1) ₹ 1,241 (2) ₹ 1,261 (3) ₹ 1,581 (4) ₹ 1,681
1:	1
2:	2
3:	3
4:	4

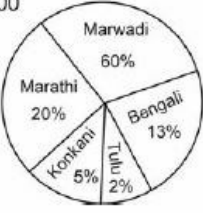
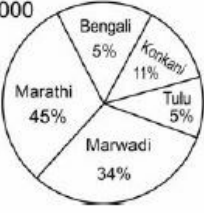
Section:	Mathematical Ability																								
Item No:	146																								
Question ID:	200316																								
Question Type:	MCQ																								
Passage:	Study the pie chart below carefully and answer the questions that follow. Percentage of people speaking different languages in two different cities. City A Population 1,50,000 <table border="1"> <caption>City A Language Distribution</caption> <thead> <tr> <th>Language</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Marathi</td> <td>20%</td> </tr> <tr> <td>Bengali</td> <td>13%</td> </tr> <tr> <td>Tulu</td> <td>2%</td> </tr> <tr> <td>Konkani</td> <td>5%</td> </tr> <tr> <td>Marwadi</td> <td>60%</td> </tr> </tbody> </table> City B Population 80,000 <table border="1"> <caption>City B Language Distribution</caption> <thead> <tr> <th>Language</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Bengali</td> <td>5%</td> </tr> <tr> <td>Konkani</td> <td>11%</td> </tr> <tr> <td>Tulu</td> <td>5%</td> </tr> <tr> <td>Marwadi</td> <td>34%</td> </tr> <tr> <td>Marathi</td> <td>45%</td> </tr> </tbody> </table>	Language	Percentage	Marathi	20%	Bengali	13%	Tulu	2%	Konkani	5%	Marwadi	60%	Language	Percentage	Bengali	5%	Konkani	11%	Tulu	5%	Marwadi	34%	Marathi	45%
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Question:	The average of the number of people in both cities speaking Konkani is (1) 6,180 (2) 7,120 (3) 8,150 (4) 9,180																								
1:	1																								
2:	2																								
3:	3																								
4:	4																								

Section:	Mathematical Ability
Item No:	147
Question ID:	200317
Question Type:	MCQ
Passage:	Study the pie chart below carefully and answer the questions that follow. Percentage of people speaking different languages in two different cities. City A Population 1,50,000 City B Population 80,000
Question:	Number of people speaking Bengali in City A is (1) 12,500 (2) 16,500 (3) 19,500 (4) 20,500
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	148
Question ID:	200318
Question Type:	MCQ
Passage:	Study the pie chart below carefully and answer the questions that follow. Percentage of people speaking different languages in two different cities. City A Population 1,50,000 City B Population 80,000
Question:	The number of people speaking Marathi and Tulu in City B is (1) 44,000 (2) 41,000 (3) 43,000 (4) 40,000
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	149
Question ID:	200319
Question Type:	MCQ
	Study the pie chart below carefully and answer the questions that follow. Percentage of people speaking different languages in two different cities. City A Population City B Population

Passage:	1,50,000  80,000 
Question:	The ratio of people speaking Marwadi in City A and City B (1) 225 : 68 (2) 2 : 3 (3) 1 : 2 (4) 2 : 1
1:	1
2:	2
3:	3
4:	4

Section:	Mathematical Ability
Item No:	150
Question ID:	200320
Question Type:	MCQ
Passage:	Study the pie chart below carefully and answer the questions that follow. Percentage of people speaking different languages in two different cities. Population 1,50,000 City A  Population 80,000 City B 
Question:	The difference in number of people speaking Bengali in both cities. (1) 20,000 (2) 21,500 (3) 15,500 (4) 24,000
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	151
Question ID:	200321
Question Type:	MCQ
Question:	Choose the word similar in meaning to the underlined word in the given sentence : The <u>old</u> man lived alone in the cottage down the road. (1) ancient (2) antique (3) dated (4) aged
1:	1
2:	2
3:	3
4:	4

Section:	English
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Item No:	152
Question ID:	200322
Question Type:	MCQ
Question:	Choose the word similar in meaning to the underlined word in the given sentence : The sign <u>indicated</u> that the road turned sharply to the left. (1) hinted (2) proved (3) showed (4) meant
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	153
Question ID:	200323
Question Type:	MCQ
Question:	Choose the word similar in meaning to the underlined word in the given sentence : I felt <u>awful</u> when my pet dog died. (1) brave (2) nervous (3) terrible (4) nothing
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	154
Question ID:	200324
Question Type:	MCQ
Question:	Choose the word with a similar meaning to the underlined word in the given sentence : The industrialist lived an <u>extravagant</u> life. (1) lavish (2) frugal (3) moderate (4) careful
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	155
Question ID:	200325
Question Type:	MCQ
Question:	From the options below, choose the antonym of the underlined word in the given sentence : The workers started <u>demolishing</u> the building. (1) destroying (2) razing (3) bombing (4) constructing
1:	1
2:	2

3:	3
4:	4

Section:	English
Item No:	156
Question ID:	200326
Question Type:	MCQ
Question:	From the option below, choose the antonym of the underlined word in the given sentence : Our football team has very few <u>weak</u> players. (1) bad (2) strong (3) good (4) lazy
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	157
Question ID:	200327
Question Type:	MCQ
Question:	From the option below, choose the antonym of the underlined word in the given sentence. Raj carried the <u>heavy</u> jacket along with him, on the trek. (1) weighty (2) cumbersome (3) leather (4) light
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	158
Question ID:	200328
Question Type:	MCQ
Question:	From the option below, choose the antonym of the underlined word in the given sentence. The old shopkeeper was very <u>stingy</u>. (1) miserly (2) wealthy (3) poor (4) generous
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	159
Question ID:	200329
Question Type:	MCQ
Question:	Choose the correct option to fill in the blank. Last year I _____ for a trekking trip with my friends. (1) gone (2) going

Item No:	167
Question ID:	200337
Question Type:	MCQ
Question:	Fill in the blank with the correct determiner : _____ of the people who came for the party have left. (1) Most (2) Many (3) Some (4) Each
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	168
Question ID:	200338
Question Type:	MCQ
Question:	Choose the correct preposition to fill in the blank : Never take pride _____ your riches. (1) in (2) of (3) on (4) with
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	169
Question ID:	200339
Question Type:	MCQ
Question:	Choose the correct preposition to fill in the blank : The pilot announced that our plane was flying _____ the Himalayas. (1) in (2) on (3) over (4) at
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	170
Question ID:	200340
Question Type:	MCQ
Question:	Fill in the blank with the correct preposition. She is good _____ tennis but not badminton. (1) in (2) for (3) at (4) on
1:	1
2:	2

3:	3
4:	4

Section:	English
Item No:	171
Question ID:	200341
Question Type:	MCQ
Question:	Fill in the blank with the correct preposition. She dived _____ the pool. (1) on (2) into (3) at (4) in
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	172
Question ID:	200342
Question Type:	MCQ
Question:	Choose the part of speech from the given option to which the underlined word in the sentence belongs. She worked <u>carefully</u> on her project. (1) verb (2) adjective (3) preposition (4) adverb
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	173
Question ID:	200343
Question Type:	MCQ
Question:	Choose the part of speech from the given options to which the underlined word in the sentence belongs. <u>We</u> make toys for little children. (1) Preposition (2) Noun (3) Pronoun (4) Adjective
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	174
Question ID:	200344
Question Type:	MCQ
Question:	Choose the part of speech from the given option to which the underlined word in the sentence belongs.

Question:	The dog is very <u>playful</u>. (1) Adverb (2) Noun (3) Verb (4) Adjective
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	175
Question ID:	200345
Question Type:	MCQ
Question:	Identify the figure of speech in the given sentence : My sister is such a chatterbox that she can talk till eternity. (1) Metaphor (2) Simile (3) Hyperbole (4) Antithesis
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	176
Question ID:	200346
Question Type:	MCQ
Question:	Identify the figure of speech in the given sentence : The speaker developed cold feet just before his speech. (1) Simile (2) Personification (3) Metaphor (4) Apostrophe
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	177
Question ID:	200347
Question Type:	MCQ
Question:	Identify the figure of speech in the given sentence. He is as lazy as a toad and does not do an iota of work. (1) Personification (2) Simile (3) Apostrophe (4) Oxymoron
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	178

Question Type:	MCQ
Question:	Fill in the blank with the correct spelling. We use _____ while making notes. (1) abbreviations (2) abreviations (3) abrrevations (4) abbrrrevations
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	179
Question ID:	200349
Question Type:	MCQ
Question:	Fill in the blank with the correct spelling. Only a _____ can solve this riddle. (1) ginus (2) genus (3) genius (4) gineus
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	180
Question ID:	200350
Question Type:	MCQ
Question:	Choose the correct word to fill in the blank. We pray to ————— Laxmi on Diwali. (1) Goddess (2) Goddes (3) Godess (4) Goodess
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	181
Question ID:	200351
Question Type:	MCQ
Question:	Fill in the blank with the correct spelling : We are studying the rules of _____ in our English class. (1) Gramaar (2) Grammar (3) Grammer (4) Grameer
1:	1
2:	2
3:	3

Section:	English
Item No:	185
Question ID:	200355
Question Type:	MCQ
	Fill in the blank with an appropriate phrase. His father is very old and there is no one to _____ them.

Question:	(1) look at (2) look after (3) look on (4) look before
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	186
Question ID:	200356
Question Type:	MCQ
Question:	Fill in the blank with an appropriate word : It is necessary to _____ that proper standards are maintained. (1) insure (2) influence (3) ensure (4) control
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	187
Question ID:	200357
Question Type:	MCQ
Question:	Fill in the blank with an appropriate phrase. The train was _____ full speed. (1) running with (2) running on (3) running at (4) running for
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	188
Question ID:	200358
Question Type:	MCQ
Question:	Fill in the gap with appropriate word : He won the competition quite easily _____ he was out of practice. (1) even though (2) incase (3) even if (4) so that
1:	1
2:	2
3:	3
4:	4

Section:	English
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3:	3
4:	4

Section:	English
Item No:	193
Question ID:	200363
Question Type:	MCQ
Question:	Choose the correct option to identify the meaning of the following phrase. ‘A snake in the grass’. (1) A very poisonous snake (2) A secret agent (3) An unrecognisable enemy or danger (4) Not a reliable person
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	194
Question ID:	200364
Question Type:	MCQ
Question:	Unscramble the letters to form a meaningful word and select the option similar in meaning to the rearranged word. C R E E I N S (1) Dishonest (2) Faithful (3) Sly (4) Calm
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	195
Question ID:	200365
Question Type:	MCQ
Question:	Unscramble the letters to form a meaningful word and select the option similar in meaning to the rearranged word. T N A C A V (1) Empty (2) Packed (3) Occupied (4) Filled
1:	1
2:	2
3:	3
4:	4

Section:	English
Item No:	196
Question ID:	200366
Question Type:	MCQ
	Unscramble the letters to form a meaningful word and select the option similar in meaning to the rearranged word.

Unscramble the letters to form a meaningful word and select the option similar in meaning to the rearranged word.

Question:

D C P R T I E

(1) Assert

(2) Observe

(3) Foretell

(4) Explain

1:

1

2:

2

3:

3

4:

4

Section:

English

Item No:

197

Question ID:

200367

Question Type:

MCQ

Question:

Re-arrange the words/phrases to form meaningful sentence.

Since morning / irrigating / has been / his fields / the farmer

I

II

III

IV

V

(1) I, II, V, III, IV

(2) II, IV, V, III, I

(3) V, IV, III, II, I

(4) V, III, II, IV, I

1:

1

2:

2

3:

3

4:

4

Section:

English

Item No:

198

Question ID:

200368

Question Type:

MCQ

Question:

Re-arrange the words/phrases to form meaningful sentences.

Is / of milk / India / producer / highest / the

I

II

III

IV

V

VI

(1) VI, V, IV, I, III, II

(2) VI, IV, II, I, III, V

(3) III, I, VI, V, IV, II

(4) III, I, V, VI, IV, II

1:

1

2:

2

3:

3

4:

4

Section:

English

Item No:

199

Question ID:

200369

Question Type:

MCQ

Question:

Rearrange the following phrases to make a meaningful sentence.

Take part / resign than / she would rather / business deals / in such dishonest.

I

II

III

IV

V

(1) III, II, I, V, IV

(2) V, IV, III, II, I

(3) III, II, I, IV, V

(4) III, I, V, IV, II

1:

1

2:

2

3:

3

