



ATOMIC ENERGY CENTRAL SCHOOL - 5, MUMBAI
MCQ TEST, JUNE 2024

CLASS: VI

Time Allowed : 2 Hrs.

Maximum Marks : 100

Section A - English		
1	Which word best describes the elf? (Who Did Patricks Homework) a) Shy b) Arrogant c) Cunning d) Helpful	[1]
2	What did the elf's presence do? (Who Did Patricks Homework) a) Revealed Patrick's ignorance b) Taught Patrick to appreciate hard work c) Forced Patrick into action d) Showed Patrick the value of honesty	[1]
3	Finally, the elf(little man) slipped out: a) as he was scared of the cat b) as there was no more homework c) as he had become tired d) as he wished to avoid Patrick	[1]
4	Oh, am I cursed! But I'll do it. How is the elf most likely feeling when he says this? (Who Did Patricks Homework) a) Tired b) Helpless c) Scared d) Guilty	[1]
5	Which of these best describes the moral of the story? (Who Did Patricks Homework) a) A bad workman always blames his tools. b) Self - help is the best help. c) All that glitters is not gold. d) An idle brain is the devil's workshop.	[1]
6	Why did Patrick ask the elf to do his homework? (Who Did Patrick's Homework?) a) He wanted his homework to be the best. b) It was an easy way to get his homework done c) He wanted to teach the elf d) The elf had requested him so that he could learn.	[1]
7	The elf in the story Who Did Patrick's Homework granted a wish ____. a) to keep his promise b) In return for his protection against the cat c) to make him rich d) to show its power	[1]
8	In the poem (A home, A house), the members of a family work: a) to keep peace b) for the happiness of one another c) to make a lot of money d) to make it a palace	[1]
9	What does a house consist of? a) Plants and animals b) Birds and trees c) Doors and windows d) A family	[1]
10	In the poem(A Home A house), Members of the family share: a) cheese and bread b) secrets c) food and fruit d) joy and sorrow	[1]
11	What is the central idea of the poem, A house, A home? a) To highlight different kind of houses b) To highlight the material required in building a house c) To differentiate between a house and a home d) To differentiate between commercial and residential properties	[1]
12	According to the poem, how does a family show care? (A House a home)	[1]

	a) By acting selflessly c) By keeping everyone safe	b) By sharing the home with others d) By celebrating	
13	Who has composed the poem, A House, A Home ?		[1]
	a) Robert Frost c) William Shakespeare	b) Lorraine M. Halli d) Ruskin Bond	
Section B - Hindi			
14	वह चिड़िया जो कविता में चिड़िया के पंख कैसे हैं? क) नीले ख) पीले ग) काले घ) हरे		[1]
15	वह चिड़िया जो कविता में दाने किससे भरे हुए हैं? क) दूध से ख) पानी से ग) रस से घ) शहद से		[1]
16	वह चिड़िया जो कविता में चिड़िया को किससे प्यार है? क) अन्न से ख) वन से ग) नदी से घ) सभी		[1]
17	वह चिड़िया जो कविता में चिड़िया किसके दाने खाती है? क) गेहूँ के ख) मक्के के ग) जुंडी के घ) चावल के		[1]
18	वह चिड़िया जो कविता के आधार पर बूढ़े वन - बाबा का क्या अर्थ है? क) पुराना और घना जंगल ख) नया और विरल जंगल ग) नदी और खेत वाला जंगल घ) नदी के पास वाला जंगल		[1]
19	बचपन नामक पाठ किसके द्वारा रचित है - क) सुभद्रा कुमारी चौहान ख) कृष्णा सोबती ग) महादेवी वर्मा घ) कीर्ति चौधरी		[1]
20	नादान दोस्त पाठ के लेखक कौन हैं? क) विनय महाजन ख) कृष्णा सोबती ग) विष्णु प्रभाकर घ) प्रेमचंद		[1]
21	अंडों की देखभाल के लिए केशव और श्यामा धीरे - से बाहर क्यों निकले? क) माँ नहीं चाहती थी कि वे बाहर धूप में खेलें ख) वे माँ की नींद नहीं तोड़ना चाहते थे ग) माँ नहीं चाहती थी कि वे चिड़ियों की देखभाल करें घ) इनमें से कोई नहीं		[1]
22	नादान दोस्त पाठ में चिड़िया ने कितने अंडे दिए थे? क) दो ख) चार ग) एक घ) तीन		[1]
23	नादान दोस्त पाठ के आधार पर चिड़िया को दाना किसलिए चाहिए था? क) अपने बच्चों का पेट भरने के लिए ख) बच्चे को उड़ने के लिए ग) अपना पेट भरने के लिए घ) लेखक के लिए		[1]
24	नादान दोस्त पाठ में श्यामा, केशव के किस कसूर में हिस्सेदार थी? क) दिन - भर साथ खेलने में ख) चिड़िया के अण्डे छेड़ने में ग) इनमें से कोई नहीं। घ) चोरी करने में		[1]

25	अम्मा जी की हँसी आने का कारण क्या था? क) श्यामा और केशव का प्रेम ख) केशव की रोनी सूरत ग) केशव और श्यामा की चतुराई घ) केशव का भोलापन	[1]
Section C - Mathematics		
26	$3 \times 10000 + 0 \times 1000 + 8 \times 100 + 0 \times 10 + 7 \times 1$ is same as a) 3807 b) 30807 c) 3087 d) 30087	[1]
27	Number name of 678905 in Indian system of numeration is _____. a) Six lakh seventy eight thousand nine hundred five b) Six lakh seventy nine hundred five c) Six lakh seventy eight thousand five d) Six lakh seventy eight thousand nine hundred	[1]
28	What is the place value of 5 in 4567? a) 5 b) 5000 c) 500 d) 50	[1]
29	What is the difference between the greatest and the least number that can be written using the digits 6, 2, 7, 4, 3, each only once? a) 52965 b) 2965 c) 10000 d) 50000	[1]
30	Sunny is a famous cricket player. He has so far scored 7280 runs in test matches. He wishes to complete 10,000 runs. How many more runs does he need? a) 2000 b) 2700 c) 2720 d) 2500	[1]
31	Place commas correctly and write the numerals: Twenty three lakh thirty thousand ten a) 23,30,010 b) 2,3,30,0,10 c) 23,310,10 d) 2,331,010	[1]
32	Identify the greatest and the smallest in 2853, 7691, 9999, 12002, 124. a) 12002, 124 b) 12007, 114 c) 12002, 7691 d) 9999, 124	[1]
33	The correct ascending order of 847, 9754, 8320, 571 is a) 9754, 847, 8320, 571 b) 571, 8320, 847, 9754 c) 9754, 8320, 847, 571 d) 571, 847, 8320, 9754	[1]
34	Use the given digits without repetition and make the greatest and smallest 4 - digit numbers. 4, 7, 5, 0 a) 7405, 5047 b) 7450, 5047 c) 7540, 4057 d) 7045, 4057	[1]
35	How many ten thousands are there in one lakh? a) 10 b) 5 c) 5 d) 2	[1]
36	Use the given digits without repetition and make the greatest and smallest 4 - digit numbers. 1, 7, 6, 2 a) 6741, 1476 b) 7261, 1672 c) 7612, 2167 d) 7621, 1267	[1]
37	Which pair has same digits at hundreds place? a) 5432, 6922 b) 4232, 4341 c) 6524, 7823 d) 2334, 2340	[1]
38	Correct descending order of 5000, 7500, 85400, 7861 is a) 5000, 7500, 85400, 7861 b) 7861, 7500, 7861, 5000 c) 85400, 7861, 7500, 5000 d) 85400, 7500, 7861, 5000	[1]
39	If we add 1 more to the greatest 3 - digit number we get	[1]

	a) smallest 6 - digit number c) smallest 7 - digit number	b) smallest 4 - digit number d) smallest 5 - digit number									
40	Which one of the following numbers is the smallest? a) Twelve lakh c) One million		b) Ten lakh seven d) One million two								
41	How many even numbers fall between 58 and 80? a) 11 b) 12		c) 13 d) 10								
42	A smallest natural number is: a) 3 b) 1		c) 0 d) 2								
43	Number of whole numbers between 38 and 68 is a) 31 b) 29		c) 30 d) 28								
44	The predecessor of 200199 is _____. a) 200198 c) 200100		b) 200200 d) 200299								
45	If 1 is added to the greatest 7 - digit number, it will be equal to a) 1 lakh b) 1 crore		c) 10 thousand d) 10 lakh								
46	The predecessor of which two - digit number has a single - digit a) 21 b) 31		c) 10 d) 11								
47	Smallest whole number is a) 0 c) cannot be determined		b) 2 d) 1								
48	Which is the smallest? 25286, 25245, 25270, 25210 a) 25210 b) 25270		c) 25245 d) 25286								
49	The largest whole number is: a) cannot be found c) 9999999		b) 999999999 d) 9								
50	What is the predecessor of 1998? a) 2000 b) 1999		c) 1997 d) 1996								
Section D - Science											
51	Select the incorrect match.		[1]								
	<table border="1"> <tbody> <tr> <td>(i)</td> <td>Simple carbohydrate - Fructose</td> </tr> <tr> <td>(ii)</td> <td>Protein - Milk</td> </tr> <tr> <td>(iii)</td> <td>Complex carbohydrate - Sucrose</td> </tr> <tr> <td>(iv)</td> <td>Fat - Soybean</td> </tr> </tbody> </table>		(i)	Simple carbohydrate - Fructose	(ii)	Protein - Milk	(iii)	Complex carbohydrate - Sucrose	(iv)	Fat - Soybean	
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	a) (iii) and (iv) only c) (i), (ii) and (iv) only		b) (ii) and (iv) only d) (i), (iii) and (iv) only								
52	Human being is hungry when a) Food can meet energy requirement c) Food has been digested		b) Food cannot meet energy requirement d) Stomach is empty								
53	Milk is an example of - a) Emulsion b) Solution		c) Foam d) Suspension								
54	Which of the following sources of protein is different from others? a) Soyabeans c) peas		b) Cottage cheese (paneer) d) Gram								
55	Vegetables are rich in vitamins and minerals as well as a) Proteins and water c) Carbohydrates and fats		b) Water and roughage d) Flavour and taste								
56	The component of food that has no nutritive value is a) Roughage c) Proteins		b) Vitamins d) Carbohydrates								

	a) Garlic, Potato, Turmeric c) Broccoli, Sugarcane, Colocasia	b) Turnip, Carrot, Onion d) Ginger, Radish, Potato	
70	Function of Vitamin K is a) Blood clotting c) Carbohydrates metabolism	b) Regulation of calcium and phosphate d) Respiration	[1]
71	Crumple an aluminium foil into a ball and throw it in a water - contained vessel. The ball will float on the surface. It shows that _____.		[1]
	a) the ball is heavier than gas. b) the ball and water have equal density c) the ball is lighter than water. d) the ball is heavier than water.		
72	A needle and a knife belong to the same group because a) they float on water c) they are poor conductors of heat		[1]
	b) they are transparent d) they are magnetic		
73	Perfumes and deodorant are recognised by their a) Taste b) Colour c) Physical state d) Fragrance		[1]
74	Which one of the following statements is the CORRECT statement about metals? a) Metals are hard c) They have a shiny surface.		[1]
	b) They conduct heat. d) All of these		
75	Which pair of substance float in water? a) Pin, oil drops c) Plastic ball, glass bottle		[1]
	b) Coin, rubber band d) Thermocol, Cotton thread		
Section E – Social Science			
76	Which is the longest river of India? A. The Ganga B. The Indus C. The Yamuna D. The Kaveri		[1]
77	Which planet is known as the blue planet? A. Mars B. Earth C. Jupiter D. Neptune		[1]
78	Which Latitude divides earth into two equal halves? A. Tropic of Cancer B. Tropic of Capricorn C. Equator D. None of these		[1]
79	The historical site Immambara is located in which city? A. Delhi B. Hyderabad C. Jaipur D. Lucknow		[1]
80	Where is the famous Jagnatha Temple located? A. Puri B. Bhubneshwar C. Rourkela D. Sundargarh		[1]
81	What is the Capital of the state of Tamil Nadu A. Bombay B. Chennai C. Patna D. Itanagar		[1]
82	Which state is known as the state of rising Sun? A. Tripura B. Assam C. Arunachal Pradesh D. Nagaland		[1]
83	Which continent is the largest continent? A. North America B. South America C. Africa D. Asia		[1]
84	Which of the following festival is celebrated in Assam? A. Bihu B. Onam C. Pongal D. NowaKhari		[1]
85	Which is the economic capital of India? A. Surat B. Mumbai C. Delhi D. Ahmadabad		[1]
86	Lotus is the symbol of which of the following political party? A. Shiv sena B. NCP C. BJP D. Congress		[1]
87	What is the full form of B.C.? A. Before Church B. Behind Christ C. Before Coming D. Before Christ		[1]

88	Which is not a Coastal State? A. Utter Pradesh B. Maharashtra C. Kerala D. Tamil Nadu	
89	In which of the following city India Gate is located? A. Mumbai B. Delhi C. Agra D. Kolkata	[1]
90	Ashoka the Great ruler of India Belonged to Which dynasty? A.Kushana dynasty B.Guypta dynasty C.Mauryan dynasty D. Pala dynasty	[1]
91	The Ganga river is originating from which mountain? A. The Alps B. The Andes C. The Rocky D. The Himalaya	[1]
92	Adaman Nicobar Island is located in which direction from the main land of India? A. South East B.North West C.North D.South	[1]
93	Charminar is located in which city of India? A.Surat B. Hydrabad C.Kolkata D. Begaluru	[1]
94	The Golden temple of Amritsar is related to which religion? A.Buddhism B.Islamism C. Hinduism D.Sikhism	[1]
95	Who is known as the father of the Nation? A. Mahatama Gandhi B. Subhas Chandra Bose C.Both A and B D. None of these	[1]
96	Prime Minister is the head of which of the following government? A.State government B.Cental Government C. Local government D.International government	[1]
97	Who is known as the father of the Indian constitution? A.Mahatama Gandhi B.Dada bhai Nawroji C.B R Ambedkar D. None of these	[1]
98	Chandigarh is the common capital of which state(s)? A.Punjab B.Haryana C. only A D.Both A and B	[1]
99	Elephanta cave is located in which of the following states? A. Maharashtra B. Gujarat C. Bihar D. Madhya Pradesh	[1]
100	Where is the Bay of Bengal? a) In the south direction of India b) In the north direction of India c) In the west direction of India d) In the northeastern direction of India	[1]