

ST. XAVIER'S UNIVERSITY, KOLKATA

SAMPLE QUESTIONS FOR XLAT - B.A. LL.B. (HONS.)

Multiple Choice Questions (MCQ)

Sl. No.	Question Description	Option 1	Option 2	Option 3	Option 4
ENGLISH					
1	From the sentences provided below choose the grammatically correct option:	A few judges have cut short their vacation to clear a long pending cases.	A few judges have cut short vacation to clear the long pending cases.	A few judges has cut short its vacation to clear the long pending cases.	A few judges have cut short their vacation to clear the long pending cases.
2	From the sentences provided below choose the grammatically correct option:	Where's Hari? Here is he, right in front of us!	Where's Hari? Here he is, right in front of us!	Wheres' Hari? He is here, right in front of us!	Where's Hari? Is he here, right in front of us!
3	From the sentences provided below choose the grammatically correct option:	Tourists must follow the norms set upon the country they visit.	Tourists must follow norms set by country they visit.	Tourists must follow the norms set by the country they visit.	Tourists must follow the norms set by the country they visits.
4	Choose the correctly spelled words in questions to fill in the blank: Malti Ahuja is making a sincere effort to pay off her -----.	Crediter	Creditar	Credittor	Creditor
5	Choose the correctly spelled words in questions to fill in the blank: The scientist's biography is a blatant ----- of facts.	Misrepresentation	Misreprezentation	Misrepresentetion	Misrepresentation
6	Fill in the blank with the most appropriate option: In our company, we don't accept such carelessly done work. -----	So far so good.	Get your act together.	We'll cross the bridge when we come to it.	Your guess is as good as mine.
7	Fill in the blank with the most appropriate option: I'm a historian. I'm a ----- in this seminar on robots!	Drop in the bucket	Fish out of water	Fly in the ointment	Fly on the wall
8	Which of these words is the antonym of 'laudable'?	Praiseworthy	Challenging	Tiring	Disgraceful
9	In the sentences given below, each sentence is labelled with a letter. From the given choices, choose the most logical order of sentences that constructs a coherent paragraph: a. One of them copied and pasted large portions of the required text from a website. b. Before assigning the project to his students, the guide gave a presentation on plagiarism. c. The expulsion order that followed was not alarming. d. A few students did not pay much heed to the consequences of the illegal act.	cabd	dbca	badc	bdac

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10	<p>In the sentences given below, each sentence is labelled with a letter. From the given choices, choose the most logical order of sentences that constructs a coherent paragraph:</p> <p>a. Despite the awareness, some citizens fail to pay their taxes honestly. b. One of the factors that impacts our country's economy is income-tax. c. Awareness regarding this aspect of our economy is often made through the education system and media. d. Most of these defaulters not only get into trouble, but they also create additional work for the income-tax department.</p>	adbc	cbad	bcad	bdac
GENERAL AWARENESS					
11	The Right to Constitutional Remedies is enshrined under which Article?	Article 32	Article 30	Article 31	Article 33
12	Which country has won the most FIFA World Cup titles?	Argentina	Germany	Brazil	Italy
13	The Battle of Plassey was fought in which year?	1757	1767	1777	1747
14	Which country was the first to grant women the right to vote?	India	Bazil	New Zealand	United States
15	In which year did India launch its first satellite, Aryabhata?	1961	1967	1970	1980
16	Who is the author of the book The Clash of Civilisation?	Samuel Hungtinton	Francis Fukuyama	John Locke	Rousseau
17	Which is the world's oldest known civilization?	Indus valley Civilisation	Mesopotamian Civilisation	Ancient Egypt Civilisation	Ancient Chinese Civilisation
18	The Treaty of Versailles (1919) officially ended which major global conflict?	World War II	World War I	Cold War	Vietnam War
19	Which of the following elements has the highest first ionization energy?	Sodium (Na)	Potassium (K)	Fluorine (F)	Neon (Ne)
20	What is the primary cause of ocean acidification?	Inceased evaporation rates	Melting ice caps	Over fishings	Increased levels of dissolved carbon dioxide
LEGAL AWARENESS & LOGICAL REASONING					
21	Which of the following is the primary function of the judiciary in a democracy?	Legislation	Enforcement of Laws	Protection of rights and freedoms	Formation of Policies
22	Who can dissolve the Lok Sabha in India?	President	Prime Minister	Speaker of the Lok Sabha	Chief Justice of India
23	Which of the following is NOT a source of law in India?	Statute	Custom	Precedent	Public Opinion
24	What is the meaning of 'habeas corpus'?	Right to life	Right to speedy trial	Right to fair treatment	Right to be brought before a judge
25	Which of the following is the highest court of appeal in India?	High Court	District Court	Supreme Court	Family Court

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26	If the first two statements are true, is the final statement true? All dogs are animals. All animals have four legs. Therefore, all dogs have four legs	TRUE	FALSE	Cannot be Determined	None of the Above
27	Which of the following is the odd one out? 18, 24, 30, 36, 40	18	24	30	40
28	In a class of 30 students, 15 are good in Mathematics, 18 are good in Physics, and 10 are good in both Mathematics and Physics. How many students are good in only one subject?	12	13	15	18
29	Find the missing number in the sequence: 2, 6, 12, 20, ____, 42	24	28	30	36
30	If the word "PAPER" is coded as "QBSFS", how would you code "BOOK"?	CPLL	CPNN	CPOJ	CPOK
MATHEMATICAL APTITUDE					
31	A bank provides a loan of ₹55,000 to a shopkeeper at a 5% compound rate of interest (compounded annually). After 2 years the amount to be deposited by the shopkeeper is:	62,526.50	65,259.75	60,637.50	55,825.75
32	There are two examinations rooms A and B. If 10 students are sent from A to B, then the number of students in each room is the same. If 20 candidates are sent from B to A, then the number of students in A is double the number of students in B. The number of students in room A is:	20	80	100	200
33	The salaries A, B, C are in the ratio 2 : 3 : 5. If the increments of 15%, 10% and 20% are allowed respectively in their salaries, then what will be new ratio of their salaries?	3 is to 3 is to 10	10 is to 11 is to 20	23 is to 33 is to 60	cannot be determined
34	A goods train runs at the speed of 72 kmph and crosses a 250 m long platform in 26 seconds. What is the length of the goods train?	230m	240m	260m	270m
35	The sum of the present ages of a father and his son is 60 years. Six years ago, father's age was five times the age of the son. After 6 years, son's age will be:	12 years	14 years	18 years	20 years
36	In a race of 200 m, A can beat B by 31 m and C by 18 m. In a race of 350 m, C will beat B by:	22.75m	25m	19.5m	37m
37	A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed:	30 birds	60 birds	72 birds	90 birds
38	The cost price of a ₹100 stock at 4 discount when brokerage is ¼% is:	95.75	96	96.25	104.25

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39	An accurate clock shows 8 o'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 o'clock in the afternoon?	144 degree	150 degree	168 degree	180 degree
40	Three numbers are in the ratio of 3 : 4 : 5 and their L.C.M. is 2400. Their H.C.F. is:	40	80	120	200