

Subject Code	Q Id	Questions	Answer Key
619	451	Which one of the following made the Indian Legislature Bicameral? (A) Indian Councils Act, 1909 (B) Government of India Act, 1919 (C) Government of India Act, 1935 (D) Indian Independence Act, 1947	(B)
619	452	Indian Constitution recognises minorities on the basis of (A) religion (B) caste (C) population (D) colour	(A)
619	453	When can a President use his discretion in appointing the Prime Minister? (A) When emergency is promulgated (B) In no circumstances (C) Only when the Lok Sabha has been dissolved (D) When no political party enjoys a clear majority in the Lok Sabha	(D)
619	454	Make the correct response: (A) It is the duty of the Prime Minister to communicate all decisions of the Council of Ministers to the President, whenever he requires (B) The Prime Minister need not communicate all decisions to the President (C) It is not obligatory on the part of Prime Minister to communicate the decision to the President (D) The President has power to remove any of the ministers at his pleasure	(A)
619	455	At a joint sitting of Parliament a bill has to be passed (A) by a simple majority of the total number of members of both Houses (B) by a two-thirds majority of the total number of members of both Houses (C) by a simple majority of the total number of members of both Houses present and voting (D) by a two-thirds majority of the total number of members of both Houses present and voting	(C)
619	456	In India, the power to increase the number of judges in the Supreme Court lies with: (A) The President of India (B) The Chief Justice of India (C) The Union Ministry of Law (D) The Parliament of India	(D)
619	457	Which of the following does not come under the purview of the Election Commission? (A) To conduct the election of PM of India (B) To conduct the election of President of India (C) To give recognition to the political parties	(A)

		(D) To assign election symbols to the political parties	
619	458	<p>Direction: In the question given below are two statements labelled as Assertion (A) and Reason (R). In the context of the two statements, which of the following is correct?</p> <p>Assertion (A) : The adoption of uniform civil code, though mentioned in the Constitution of India, is yet to be accomplished.</p> <p>Reason (R) : Directive principles are non-justiciable</p> <p>(A) Both A and R are true and R is the correct explanation of A</p> <p>(B) Both A and R are true but R is not the correct explanation of A</p> <p>(C) A is true but R is false</p> <p>(D) A is false but R is true</p>	(B)
619	459	<p>Direction: In the question given below are two statements labelled as Assertion (A) and Reason (R). In the context of the two statements, which of the following is correct?</p> <p>Assertion (A) : By amendment, Parliament cannot destroy the basic features of the Constitution</p> <p>Reason (R) : The power to amend does not include the power to abrogate the Constitution</p> <p>(A) Both A and R are true and R is the correct explanation of A</p> <p>(B) Both A and R are true but R is not the correct explanation of A</p> <p>(C) A is true but R is false</p> <p>(D) A is false but R is true</p>	(A)
619	460	<p>Direction: In the question given below are two statements labelled as Assertion (A) and Reason (R). In the context of the two statements, which of the following is correct?</p> <p>Assertion (A) : Panchayati Raj institutions were set up to decentralise planning to village level</p> <p>Reason (R) : Village Panchayats are in a better position to have a proper appreciation of their development needs</p> <p>(A) Both A and R are true and R is the correct explanation of A</p> <p>(B) Both A and R are true but R is not the correct explanation of A</p> <p>(C) A is true but R is false</p> <p>(D) A is false but R is true</p>	(A)
619	461	<p>Direction: In the question given below are two statements labelled as Assertion (A) and Reason (R). In the context of the two statements, which of the following is correct?</p> <p>Assertion (A) : President is the head of state in India</p> <p>Reason (R) : Indian Parliament consists of President, Lok Sabha and Rajya Sabha</p> <p>(A) Both A and R are true and R is the correct explanation of A</p> <p>(B) Both A and R are true but R is not the correct explanation of A</p> <p>(C) A is true but R is false</p> <p>(D) A is false but R is true</p>	(B)
619	462	<p>Direction: In the question given below are two statements labelled as Assertion (A) and Reason (R). In the context of the two statements, which of the following is correct? Assertion (A) : The Rajya Sabha cannot reject a Finance Bill</p> <p>Reason (R) : A Finance Bill is ordinarily a Money Bill in terms of Article 110 of the Constitution</p> <p>(A) Both A and R are true and R is the correct explanation of A</p> <p>(B) Both A and R are true but R is not the correct explanation of A</p> <p>(C) A is true but R is false</p> <p>(D) A is false but R is true</p>	(A)
619	463	<p>An offence under Section 138 of Negotiable Instrument Act relating to Dishonour of Cheque is</p> <p>(A) Compoundable</p> <p>(B) Non-Compoundable</p> <p>(C) Compoundable with permission of the Court</p>	(A)

		(D) None of the above	
619	464	India's first court-annexed mediation centre, was established in (A) Delhi (B) Tamil Nadu (C) Kerela (D) Karnataka	(B)
619	465	Withdrawing medical treatment with the deliberate intention of causing the patient's death is called (A) Legal Euthanasia (B) Medical Euthanasia (C) Passive Euthanasia (D) None of the above	(C)
619	466	The precise formulation of specific accusation made against a person who is entitled to know its nature at the earliest is called (A) FIR (B) Charge sheet (C) Police Report (D) Charge	(D)
619	467	The concept of Public Interest Litigation (PIL) lies in the maxim (A) Fiat Justicia (B) Pro bono publico (C) Audi alteram partem (D) Rule against Bias	(B)
619	468	Who is the author of the book ' The Indian Supreme Court and Politics'? (A) V.R.Krishna Iyer (B) A.Lakshminath (C) Upendra Baxi (D) Laxmi Mal Singhvi	(C)
619	469	Which of the following is not a function of the International Court of Justice? (A) To give advisory opinion at the request of general Assembly (B) To give advisory opinion at the request of Security Council (C) To interpret treaties when considering legal disputes brought before it by nations (D) To decide international crimes	(D)
619	470	Who among the following former Law Ministers of India wrote the book "Law, Lawyers and Judges"? (A) H.R. Bharadwaj (B) Shanti Bhushan (C) Arun Jaitley (D) Ram Jethmalani	(A)

619	471	<p>A garnishee is</p> <p>(A) The judgment debtor</p> <p>(B) Judgment debtor's debtor</p> <p>(C) Judgment debtor's creditor</p> <p>(D) (A) The banker of the judgment debtor</p>	(B)
619	472	<p>Which among the following has been described as the soul of the Indian Constitution?</p> <p>(A) Preamble</p> <p>(B) Fundamental Rights</p> <p>(C) Directive Principles</p> <p>(D) Judicial Review</p>	(A)
619	473	<p>Which one is not a qualification for appointment as a High Court Judge?</p> <p>(A) Citizen of India</p> <p>(B) Practising Advocate for 5 years</p> <p>(C) Practising Advocate for 10 years</p> <p>(D) Judicial officer of 10 years standing</p>	(B)
619	474	<p>Which one of the following law was not enacted before independence?</p> <p>(A) Indian Penal Code</p> <p>(B) Indian Contract Act</p> <p>(C) Prevention of Corruption Act</p> <p>(D) Indian Evidence Act</p>	(C)
619	475	<p>The freedom of press are covered under which article of the Constitution (Implicitly)?</p> <p>(A) Article 19</p> <p>(B) Article 20</p> <p>(C) Article 21</p> <p>(D) Article 22</p>	(A)
619	476	<p>When the master is held liable for the wrongful act of his servant, the liability is</p> <p>(A) absolute</p> <p>(B) strict</p> <p>(C) transferred</p> <p>(D) vicarious</p>	(D)
619	477	<p>The term "<i>Caveat Emptor</i>" means</p> <p>(A) Let the buyer beware</p> <p>(B) Let the seller beware</p> <p>(C) let the manufacturer beware</p> <p>(D) let the producer beware</p>	(A)
619	478	<p>The term "<i>Caveat Venditor</i> " means</p> <p>(A) Let the buyer beware</p> <p>(B) Let the seller beware</p>	(B)

		(C) let the manufacturer beware (D) ) let the producer beware									
619	479	Which of the following writ petitions can be used against private individuals (A) Quo Warranto (B) Certiorari (C) Mandamus (D) Habeas Corpus	(D)								
619	480	Who is Amicus Curiae? (A) He is party to the case (B) He is the friend of the parties (C) He is the extended arm of the court (D) He is the friend of the court, to provide assistance	(D)								
619	481	Match the following:  <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">a. Homicide</td> <td>1. Based on mutual trust and faith</td> </tr> <tr> <td>b. Hostile witness</td> <td>2. Massive killing</td> </tr> <tr> <td>c. Genocide</td> <td>3. Adverse witness</td> </tr> <tr> <td>d. Fiduciary relation</td> <td>4. Human Killing</td> </tr> </table> (A) a-1, b-2, c-3, d-4 (B) a-4, b-3, c-2, d-1 (C) a-2, b-3, c-1, d-4 (D) a-2, b-3, c-4, d-1	a. Homicide	1. Based on mutual trust and faith	b. Hostile witness	2. Massive killing	c. Genocide	3. Adverse witness	d. Fiduciary relation	4. Human Killing	(B)
a. Homicide	1. Based on mutual trust and faith										
b. Hostile witness	2. Massive killing										
c. Genocide	3. Adverse witness										
d. Fiduciary relation	4. Human Killing										
619	482	“Veto” power in the United Nations is exercised by (A) Permanent member of the security of council (B) Non-permanent member of the Security Council (C) Members of the general assembly (D) Judges of the international court of judges	(A)								
619	483	Theft is an offence against (A) Moveable property (B) Immovable property (C) Both movable and immovable property (D) Either movable or immovable property	(A)								
619	484	Who of the following acts as the chief legal advisor to the Government of India? (A) The Solicitor General of India (B) Chief Justice of India (C) Attorney General of India (D) The union law minister	(C)								
619	485	Ancient Treaties on law is (A) Vedas	(C)								

		<p>(B) Smritis</p> <p>(C) Upanishads</p> <p>(D) Shrutis</p>	
619	486	<p>Tort is a species of</p> <p>(A) Criminal Wrong</p> <p>(B) Civil wrong with breach of contracts</p> <p>(C) Civil wrong without breach of contract</p> <p>(D) Moral wrong</p>	(C)
619	487	<p>Which among the following is not a fundamental rights?</p> <p>(A) Right to equality</p> <p>(B) Freedom of speech and expression</p> <p>(C) Right to life and personal liberty</p> <p>(D) Right to property</p>	(D)
619	488	<p>Can a woman be charged under the offence of adultery?</p> <p>(A) Yes</p> <p>(B) No</p> <p>(C) Circumstantially</p> <p>(D) None of the above</p>	(B)
619	489	<p>Finance Commission is a</p> <p>(A) Statutory authority</p> <p>(B) Constitutional authority</p> <p>(C) Non-statutory authority</p> <p>(D) Judicial authority</p>	(C)
619	490	<p>Where one party is in a position to dominate the will of another and uses his superior position to obtain the consent of a weaker party, the consent is said to be under</p> <p>(A) Undue influence</p> <p>(B) Fraud</p> <p>(C) Misrepresentation</p> <p>(D) Coercion</p>	(A)
619	491	<p>All-India Services come under Article</p> <p>(A) 310</p> <p>(B) 312</p> <p>(C) 316</p> <p>(D) 319</p>	(B)
619	492	<p>What is the duration of 'zero hour' in Lok Sabha?</p> <p>(A) 15 minutes</p> <p>(B) Half-an-hour</p> <p>(C) One hour</p>	(D)

		(D) Not specified	
619	493	35th Law Commission report recommended that children below.....years of age at the time of commission of offence shall not be sentenced to death  (A) 18 (B) 14 (C) 21 (D) 07	(A)
619	494	The Constitution of Indian was adopted on  (A) January 26, 1950 (B) January 26, 1949 (C) November 26, 1949 (D) December 31, 1949	(C)
619	495	Ombudsman institution was originated in  (A) Denmark (B) Switzerland (C) Sweden (D) France	(C)
619	496	Which schedule of the Indian Constitution deals with Anti Corruption Law?  (A) 8 <sup>th</sup> Schedule (B) 3 <sup>rd</sup> Schedule (C) 7 <sup>th</sup> Schedule (D) 10 <sup>th</sup> Schedule	(D)
619	497	In which of the following case Supreme Court regarded Preamble as part of the basic structure of the Constitution?  (A) Maneka Gandhi case (B) A.K. Kripak case (C) A.K. Gopalan case (D) Keshavananda Bharati case	(D)
619	498	In which of the following cases the Supreme Court ruled that the Constitutional amendments are also laws under Article 13 of the Constitution?  (A) Keshavananda Bharati case (B) Minerva Mills case (C) Golakhnath case (D) T.A. Pai /s Union of India	(C)
619	499	The maximum number of the Council of Ministers  (A) has been specified in the Constitution (B) is determined by the President/Governor (C) is determined by the Prime Minister	(A)

		(D) is determined by the Parliament	
619	500	<p>Present Chairman of the Law Commission of India is</p> <p>(A) Philipose Chrysostom</p> <p>(B) Justice R.M. Lodha</p> <p>(C) Balbir Singh Chauhan</p> <p>(D) Mohan S. Bhatia</p>	(C)
619	501	<p>Four different electronic devices make a beep after every 30 minutes, 1 hour, 1½ hour and 1 hour 45 minutes respectively. All the devices beeped together at 12 noon. They will again beep together at</p> <p>(A) 12 midnight</p> <p>(B) 3 am</p> <p>(C) 6 am</p> <p>(D) 9 am</p>	(D)
619	502	<p>Which of the following fractions is greater than <math>\frac{3}{4}</math> and less than <math>\frac{5}{6}</math> ?</p> <p>(A) <math>\frac{1}{2}</math></p> <p>(B) <math>\frac{2}{3}</math></p> <p>(C) <math>\frac{4}{5}</math></p> <p>(D) <math>\frac{9}{10}</math></p>	(C)
619	503	<p>What is the smallest number to be subtracted from 549162 in order to make it a perfect square?</p> <p>(A) 28</p> <p>(B) 36</p> <p>(C) 62</p> <p>(D) 81</p>	(D)
619	504	<p>The average score of a cricketer for ten matches is 38.9 runs. If the average for the first six matches is 42, then find the average for the last four matches.</p> <p>(A) 33.25</p> <p>(B) 33.5</p> <p>(C) 34.25</p> <p>(D) 35</p>	(C)
619	505	<p>The ratio between the sale price and the cost price of an article is 7:5. What is the ratio between the profit and the cost price of that article?</p> <p>(A) 2:7</p> <p>(B) 5:2</p> <p>(C) 7:2</p> <p>(D) None of the above</p>	(D)
619	506	<p>What least number must be subtracted from each of the numbers 14, 17, 34 and 42 so that the remainders may be proportional?</p> <p>(A) 0</p> <p>(B) 1</p> <p>(C) 2</p>	(C)



		(D) 7	
619	507	<p>Running at the same constant rate, 6 identical machines can produce a total of 270 bottles per minute. At this rate, how many bottles could 10 such machines produce in 4 minutes?</p> <p>(A) 648 (B) 1800 (C) 2700 (D) 10800</p>	(B)
619	508	<p>A and B together can do a piece of work in 30 days. A having worked for 16 days, B finishes the remaining work along in 44 days. In how many days shall B finish the whole work alone?</p> <p>(A) 30 days (B) 40 days (C) 60 days (D) 70 days</p>	(C)
619	509	<p>Two men start together to walk to a certain destination, one at 3 kmph and another at 3.75 kmph. The latter arrives half an hour before the former. The distance is</p> <p>(A) 6 km (B) 7.5 km (C) 8 km (D) 9.5 km</p>	(B)
619	510	<p>A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs. 854 in 4 years. The sum is</p> <p>(A) Rs.650 (B) Rs.690 (C) Rs.698 (D) Rs.700</p>	(C)
619	511	<p>The length of a rectangle is 18 cm and its breadth is 10 cm. When the length is increased to 25cm, what will be the breadth of the rectangle if the area remains the same?</p> <p>(A) 7 cm (B) 7.1 cm (C) 7.2 cm (D) 7.3 cm</p>	(C)
619	512	<p>How many times do the hands of a clock coincide in a day?</p> <p>(A) 20 (B) 21 (C) 22 (D) 24</p>	(C)
619	513	<p><b>Direction:</b> The question below contains a statement on relationship and a question regarding relationship based on the statement. Pointing to a photograph, a lady tells Ram, 'I am the only daughter of this lady and her son is your maternal uncle'. How is the speaker related to Ram's father?</p> <p>(A) Sister-in-law (B) Wife</p>	(B)

		(C) Either (A) or (B) (D) Neither (A) or (B)	
619	514	Direction: The question below contains a statement on relationship and a question regarding relationship based on the statement. Introducing a man, a woman said, "He is the only son of my mother's mother". How is the woman related to the man?  (A) Mother (B) Aunt (C) Sister (D) None of the above	(D)
619	515	Direction: The question below contains a statement on relationship and a question regarding relationship based on the statement. Shyam said, "This girl is the wife of the grandson of my mother". Who is Shyam to the girl?  (A) Father (B) Grandfather (C) Husband (D) Father-in-law	(D)
619	516	Direction: The question below contains a statement on relationship and a question regarding relationship based on the statement. Introducing a man to her husband, a woman said, "His brother's father is the only son of my grandfather". How is the woman related to this man?  (A) Mother (B) Aunt (C) Sister (D) Daughter	(C)
619	517	Statement: Should India encourage exports, when most things are insufficient for internal use itself? Arguments: I. Yes. We have to earn foreign exchange to pay for our imports II. No. Even selective encouragement would lead to shortages  (A) Only argument I is strong (B) Only argument II is strong (C) Either I or II is strong (D) Neither I nor II is strong	(A)
619	518	Statement: Should new big industries be started in Mumbai? Arguments : I. Yes. It will create job opprtunities II. No, It will further add to the pollution of the city  (A) Only argument I is strong (B) Only argument II is strong (C) Either I or II is strong (D) Neither I nor II is strong	(C)
619	519	Statement: Should there be students union in college/university? Arguments: I. No. This will create a political atmosphere in the campus II. Yes, it is very necessary Students are future political leaders  (A) Only argument I is strong (B) Only argument II is strong	(D)

		(C) Either I or II is strong (D) Both I and II are strong	
619	520	Statement: Should there be an upper age limit of 65 years for contesting Parliamentary/ Legislative Assembly elections? Arguments: I. Yes. Generally, people above the age of 65 lose their dynamism and will power. II. No. The life span is so increased that people remain physically and mentally active even up to the age of 80. (A) Only argument I is strong (B) Only argument II is strong (C) Either I or II is strong (D) Neither I nor II is strong	(D)
619	521	Statement: Should Government close down loss-making public sector enterprises? Arguments: I. No. All employees will lose their jobs, security and earning, what would they do? II. Yes. In a competitive world the rule is 'survival of the fittest'. (A) Only argument I is strong (B) Only argument II is strong (C) Either I or II is strong (D) Neither I nor II is strong	(A)
619	522	A two-digit number is three times the sum of its digits. If 45 is added to the number, its digits are interchanged. The sum of the digits of the number is (A) 5 (B) 7 (C) 9 (D) 11	(C)
619	523	The ages of Samir and Tanuj are in the ratio 8 : 15. After 9 years, the ratio of their ages will be 11 : 18. What is the difference between their ages? (A) 20 years (B) 21 years (C) 24 years (D) 33 years	(B)
619	524	A man sold an article at a loss of 20%. If he sells the article for Rs. 12 more, he would have gained 10%. The cost price of the article is (A) Rs 60 (B) Rs 40 (C) Rs 30 (D) Rs 22	(B)
619	525	A shopkeeper sells a pair of sunglasses at a profit of 25%. If he had bought it at 25% less and sold it for Rs 10 less, then he would have gained 40%. The cost price of the pair of sunglasses is (A) Rs 25 (B) Rs 50 (C) Rs 60 (D) Rs 75	(B)
619	526	Choose the correct synonym: EAGER	(C)

		<p>(A) Clever</p> <p>(B) Enthusiastic</p> <p>(C) Curious</p> <p>(D) Devoted</p>	
619	527	<p>Choose the correct synonym: DUBIOUS</p> <p>(A) Straight</p> <p>(B) Sincere</p> <p>(C) Zig zag</p> <p>(D) Doubtful</p>	(D)
619	528	<p>Choose the correct synonym: ASSIMILATE</p> <p>(A) Absorb</p> <p>(B) Arrange</p> <p>(C) Receive</p> <p>(D) Assemble</p>	(A)
619	529	<p>Choose the correct synonym: SUMPTUOUS</p> <p>(A) Lavish</p> <p>(B) Fancy</p> <p>(C) Meagre</p> <p>(D) Irritable</p>	(A)
619	530	<p>Choose the correct Antonym: ONEROUS</p> <p>(A) Straight forward</p> <p>(B) Easy</p> <p>(C) Complex</p> <p>(D) Plain</p>	(B)
619	531	<p>Choose the correct Antonym: CONCEAL</p> <p>(A) Unfold</p> <p>(B) Reveal</p> <p>(C) Open</p> <p>(D) Discover</p>	(B)
619	532	<p>Select single word for a given phrase/sentence: A disease which ends in death</p> <p>(A) Contagious</p> <p>(B) Lethal</p> <p>(C) Fatal</p> <p>(D) Deadly</p>	(C)
619	533	<p>Select single word for a given phrase/sentence: One who deserts his religion?</p> <p>(A) Deserter</p> <p>(B) Turn coat</p>	(D)

		(C) Fanatic (D) Apostate	
619	534	Select single word for a given phrase/sentence: Member of a band of robbers (A) Dacoit (B) Brigand (C) Thief (D) Pirate	(B)
619	535	Choose from the four alternatives the words which best complete the sentence: To be ..... I think you did not do the right thing. (A) Clever (B) free (C) frank (D) straight	(C)
619	536	Choose from the four alternatives the words which best complete the sentence: The old gentleman ..... to be a very good friend of my grandfather. (A) Turned out (B) turned over (C) turned up (D) turned in	(A)
619	537	<p>**** CASE QN ****</p> <p><b>Direction:</b> Ordering of Sentences: In this section each item consists of six sentences of a passage. The first and sixth sentences are given in the beginning as S1 and S6. The middle four sentences in each have been jumbled up and labelled P,Q,R and S. You are required to find the proper sequence of the four sentences and choose your response accordingly</p> <p>**** CASE QN ****</p> <p>S1: Isaac's mother married again. S6: He had a set of little tools and saw of various sizes made by himself.</p> <p>P: But he was known to be very clever at making things. Q: She sent him to school. R: Isaac was left to the care of his good old grandmother. S: In his early years Isaac did not appear to be a very bright student.</p> <p>The correct sequence should be:</p> <p>(A) R Q S P (B) Q R S P (C) S Q R P (D) R P Q S</p>	(D)
619	538	<p>**** CASE QN ****</p> <p><b>Direction:</b> Ordering of Sentences: In this section each item consists of six sentences of a passage. The first and sixth sentences are given in the beginning as S1 and S6. The middle four sentences in each have been jumbled up and labelled P,Q,R and S. You are required to find the proper sequence of the four sentences and choose your response accordingly</p> <p>**** CASE QN ****</p> <p>S1: The examination system must be regarded as the chief wrecker of young nerves. S6: It I become a Vice-Chancellor, my first act would be to abolish all examinations in my university.</p> <p>P: It makes me jump out of the bed, all in a sweat. Q: It does this by building up a tension, for a part of the year, all through one's youth. R: And after four decades, the same nervousness sometimes recurs to me in nightmares. S: I remember the desperate nervousness that used to grip me from January to April every year.</p> <p>The correct sequence should be:</p>	(D)

		<p>(A) R P Q S</p> <p>(B) R S P Q</p> <p>(C) R Q P S</p> <p>(D) Q S R P</p>	
619	539	<p>**** CASE QN ****</p> <p><b>Direction:</b> Ordering of Sentences:</p> <p>In this section each item consists of six sentences of a passage. The first and sixth sentences are given in the beginning as S1 and S6. The middle four sentences in each have been jumbled up and labelled P,Q,R and S. You are required to find the proper sequence of the four sentences and choose your response accordingly</p> <p>**** CASE QN ****</p> <p><b>S1:</b> History is a subject that is so little valued today that it is almost impossible to win world fame as a historian; yet that is exactly what Toynbee was able to.</p> <p><b>S6:</b> Among the civilizations that he studied was that of India.</p> <p><b>P:</b> We usually think of history as a chronological account of the development of various states and empires under ruler.</p> <p><b>Q:</b> Toynbee's view of history was different.</p> <p><b>R:</b> He tries to find the pattern behind the birth, growth and decay of civilization.</p> <p><b>S:</b> Though he used the recorded history of mankind, but he was interested not merely in the chronology of single states or group but in the rise and fall of whole civilizations.</p> <p>The correct sequence should be:</p> <p>(A) P S Q R</p> <p>(B) Q S P R</p> <p>(C) S Q R P</p> <p>(D) P Q S R</p>	(A)
619	540	<p>**** CASE QN ****</p> <p><b>Direction :</b> Ordering of words in a sentence:</p> <p>Each of the following items in this section consists of a sentence, the parts of which have been jumbled. These parts have been labelled P, Q, R and S. Given below each sentence are four sequences namely (i), (ii),(iii) and four. You are required to rearrange jumbled parts of the sentence and choose your response correctly</p> <p>**** CASE QN ****</p> <p>Last summer <u>everyday</u> (P) / <u>kept pestering a pretty girl</u> (Q) / <u>one persistent admirer</u> (R) / <u>with phone calls</u> (S). The correct sequence should be</p> <p>(A) Q R S P</p> <p>(B) R S Q P</p> <p>(C) R Q S P</p> <p>(D) P Q R S</p>	(C)
619	541	<p>**** CASE QN ****</p> <p><b>Direction :</b> Ordering of words in a sentence:</p> <p>Each of the following items in this section consists of a sentence, the parts of which have been jumbled. These parts have been labelled P, Q, R and S. Given below each sentence are four sequences namely (i), (ii),(iii) and four. You are required to rearrange jumbled parts of the sentence and choose your response correctly</p> <p>**** CASE QN ****</p> <p>In many cultures <u>to make wishes come true</u> (P) / <u>that blue has the power</u> (Q) / <u>people believe</u> (R) <u>and be successful in life</u> (S). The correct sequence should be</p> <p>(A) P S R Q</p> <p>(B) R S P Q</p> <p>(C) R Q P S</p> <p>(D) S Q P R</p>	(C)
619	542	<p>**** CASE QN ****</p> <p><b>Direction :</b> Ordering of words in a sentence:</p> <p>Each of the following items in this section consists of a sentence, the parts of which have been jumbled. These parts have been labelled P, Q, R and S. Given below each sentence are four sequences namely (i), (ii),(iii) and</p>	(C)

		<p>four. You are required to rearrange jumbled parts of the sentence and choose your response correctly  <b>**** CASE QN ****</b></p> <p>From a picnic table <u>through the playground</u> (P) / <u>while we unpacked a basket</u> (Q) / <u>we watched them laugh and leap</u> (R) / <u>bulging with sandwiches and cookies</u> (S).  The correct sequence should be</p> <p>(A) R S Q P  (B) Q P R S  (C) R P Q S  (D) Q S R P</p>	
619	543	<p><b>**** CASE QN ****</b>  <b>Direction :</b> Ordering of words in a sentence:  Each of the following items in this section consists of a sentence, the parts of which have been jumbled. These parts have been labelled P, Q, R and S. Given below each sentence are four sequences namely (i), (ii), (iii) and four. You are required to rearrange jumbled parts of the sentence and choose your response correctly  <b>**** CASE QN ****</b></p> <p>My father retired at the age of 68, <u>where he had served</u>. (P) / <u>in South Carolina</u> (Q) / <u>as Pastor for 12 years</u> (R) / <u>from a Baptist Church</u> (S).  The correct sequence should be</p> <p>(A) P R S Q  (B) S Q P R  (C) S P Q R  (D) Q P R S</p>	(B)
619	544	<p><b>**** CASE QN ****</b>  <b>Direction :</b> Ordering of words in a sentence:  Each of the following items in this section consists of a sentence, the parts of which have been jumbled. These parts have been labelled P, Q, R and S. Given below each sentence are four sequences namely (i), (ii), (iii) and four. You are required to rearrange jumbled parts of the sentence and choose your response correctly  <b>**** CASE QN ****</b></p> <p>The completion <u>it enables employees to feel a sense of accomplishment</u> (P) / <u>and makes them take pride in their work</u>; (Q) / <u>of high quality products</u> (R) / <u>also enhances employee satisfaction</u> (S)  The correct sequence should be</p> <p>(A) P Q R S  (B) R Q P S  (C) P S R Q  (D) R S P Q</p>	(D)
619	545	<p>Direction: Fill in the blanks –The following sentence has a blank space and four words or group of words given after the sentence. Select whichever word or group of words you consider most appropriate for the blank space.  At times he gets very angry, and then no one can ..... him.</p> <p>(A) Prevent  (B) humour  (C) mollify  (D) satisfy</p>	(C)
619	546	<p>Direction: Fill in the blanks –The following sentence has a blank space and four words or group of words given after the sentence. Select whichever word or group of words which you consider most appropriate for the blank space.  If Mohan ..... at 5 a.m., he would not have missed the train.</p> <p>(A) started  (B) had started  (C) would start  (D) has started</p>	(B)

619	547	<p>Direction: Fill in the blanks – The following sentence has a blank has a blank space and four words or group of words given after the sentence. Select whichever word or group of words you consider most appropriate for the blank space.</p> <p>His persistence in his misdemeanours has lowered him in the ..... of everyone who knows him.</p> <p>(A) eyes (B) estimation (C) estimate (D) esteem</p>	(A)
619	548	<p>Direction: Fill in the blanks –The following sentence has a blank has a blank space and four words or group of words given after the sentence. Select whichever word or group of words you consider most appropriate for the blank space.</p> <p>The clouds of suspicion will clear ..... soon.</p> <p>(A) up (B) away (C) off (D) by</p>	(C)
619	549	<p>Direction Choose the correct meaning of the idiom. To cool one’s heels</p> <p>(A) To close the chapter (B) To walk on the heels (C) To kick someone with the heels (D) To wait and rest for some time</p>	(D)
619	550	<p>Direction Choose the correct meaning of the idiom. To bury the hatchet</p> <p>(A) To fight with the hatchet (B) To forget the enmity (C) To bury the treasure under ground (D) To pick up enmity</p>	(B)
619	551	<p><b>**** CASE QN ****</b> <b>Direction:</b> Read the following passage carefully and answer the questions.</p> <p>Antigone was one of the daughters of Oedipus, that tragic figure of male power, who had been cursed by Gods for mistakenly killing his father and subsequently marrying his mother and assuming the throne of Thebes. After the death of Oedipus, civil war broke out and a battle was waged in front of the seventh gate of Thebes and his two sons led opposing factions and at the height of the battle fought and killed each other. Oedipus brother, Creon, uncle of Antigone, was now undisputed master of the city. Creon resolved to make an example of the brother Polynices, who had fought against him, by refusing the right of honourable burial. The penalty of death was promulgated against any, who should defy this order.</p> <p>Antigone was distraught. Polynices had been left unburied, unwept, a feast of flesh for keen eyed carrion birds. Antigone asks her sister Ismene, for it was a challenge to her royal blood. “Now it is time to show whether or not you are worthy of your royal blood. Is he not my brother and yours? Whether you like it or not, I shall never desert him-never!” But Ismene responds, “How could you dare – when Creon has expressly forbidden it? Antigone, we are women, it is not for us to fight against men. With a touch of bitterness, Antigone releases her sister from the obligations to help her, but argues she cannot shrug off the burden. “If I die for it what happiness ! Live, if you will live, and defy the holiest of laws of heaven”.</p> <p><b>**** CASE QN ****</b></p> <p>Why did Antigone decide to defy the orders of Creon?</p> <p>(A) She loved her brother (B) She was to give an honourable burial to her brother</p>	(C)



		<p>(C) She felt she was bound by her heavenly obligation</p> <p>(D) To teach Creon a lesson</p>	
619	552	<p><b>**** CASE QN ****</b>  <b>Direction:</b> Read the following passage carefully and answer the questions.</p> <p>Antigone was one of the daughters of Oedipus, that tragic figure of male power, who had been cursed by Gods for mistakenly killing his father and subsequently marrying his mother and assuming the throne of Thebes. After the death of Oedipus, civil war broke out and a battle was waged in front of the seventh gate of Thebes and his two sons led opposing factions and at the height of the battle fought and killed each other. Oedipus brother, Creon, uncle of Antigone, was now undisputed master of the city. Creon resolved to make an example of the brother Polynices, who had fought against him, by refusing the right of honourable burial. The penalty of death was promulgated against any, who should defy this order.</p> <p>Antigone was distraught. Polynices had been left unburied, unwept, a feast of flesh for keen eyed carrion birds. Antigone asks her sister Ismene, for it was a challenge to her royal blood. “Now it is time to show whether or not you are worthy of your royal blood. Is he not my brother and yours? Whether you like it or not, I shall never desert him-never!” But Ismene responds, “How could you dare – when Creon has expressly forbidden it? Antigone, we are women, it is not for us to fight against men. With a touch of bitterness, Antigone releases her sister from the obligations to help her, but argues she cannot shrug off the burden. “If I die for it what happiness ! Live, if you will live, and defy the holiest of laws of heaven”.</p> <p><b>**** CASE QN ****</b></p> <p>What, in your opinion, would have been the logical end of the story?</p> <p>(A) Antigone might have agreed with her sister and refrained from giving a burial to Polynices</p> <p>(B) Antigone might have been allowed by Creon to give a decent burial to her brother</p> <p>(C) Antigone might have defied the order of Creon but forgiven by him</p> <p>(D) Antigone might have been executed for defying the order of the king</p>	(D)
619	553	<p><b>**** CASE QN ****</b>  <b>Direction:</b> Read the following passage carefully and answer the questions.</p> <p>Antigone was one of the daughters of Oedipus, that tragic figure of male power, who had been cursed by Gods for mistakenly killing his father and subsequently marrying his mother and assuming the throne of Thebes. After the death of Oedipus, civil war broke out and a battle was waged in front of the seventh gate of Thebes and his two sons led opposing factions and at the height of the battle fought and killed each other. Oedipus brother, Creon, uncle of Antigone, was now undisputed master of the city. Creon resolved to make an example of the brother Polynices, who had fought against him, by refusing the right of honourable burial. The penalty of death was promulgated against any, who should defy this order.</p> <p>Antigone was distraught. Polynices had been left unburied, unwept, a feast of flesh for keen eyed carrion birds. Antigone asks her sister Ismene, for it was a challenge to her royal blood. “Now it is time to show whether or not you are worthy of your royal blood. Is he not my brother and yours? Whether you like it or not, I shall never desert him-never!” But Ismene responds, “How could you dare – when Creon has expressly forbidden it? Antigone, we are women, it is not for us to fight against men. With a touch of bitterness, Antigone releases her sister from the obligations to help her, but argues she cannot shrug off the burden. “If I die for it what happiness ! Live, if you will live, and defy the holiest of laws of heaven”.</p> <p><b>**** CASE QN ****</b></p> <p>What was the status of women in the contemporary society? They</p> <p>(A) were liberated</p> <p>(B) could have taken their own decisions</p> <p>(C) considered themselves inferior and subordinate to men</p> <p>(D) claimed equality to men</p>	(C)
619	554	<p><b>**** CASE QN ****</b>  <b>Direction:</b> Read the following passage carefully and answer the questions.</p> <p>Antigone was one of the daughters of Oedipus, that tragic figure of male power, who had been cursed by Gods for mistakenly killing his father and subsequently marrying his mother and assuming the throne of Thebes. After the death of Oedipus, civil war broke out and a battle was waged in front of the seventh gate of Thebes and his two sons led opposing factions and at the height of the battle fought and killed each other. Oedipus brother, Creon, uncle of Antigone, was now undisputed master of the city. Creon resolved to make an example of the brother Polynices, who had fought against him, by refusing the right of honourable burial. The penalty of death was promulgated against any, who should defy this order.</p>	(C)

		<p>Antigone was distraught. Ploynices had been left unburied, unwept, a feast of flesh for keen eyed carrion birds. Antigone asks her sister Ismene, for it was a challenge to her royal blood. “Now it is time to show whether or not you are worthy of your royal blood. Is he not my brother and yours? Whether you like it or not, I shall never desert him-never!” But Ismene responds, “How could you dare – when Creon has expressly forbidden it? Antigone, we are women, it is not for us to fight against men. With a touch of bitterness, Antigone releases her sister from the obligations to help her, but argues she cannot shrug off the burden. “If I die for it what happiness ! Live, if you will live, and defy the holiest of laws of heaven”.</p> <p>**** CASE QN ****</p> <p>A carrion bird is a bird</p> <p>(A) Of prey</p> <p>(B) Which eats human flesh</p> <p>(C) Which eats dead bodies</p> <p>(D) Which eats only grain</p>	
619	555	<p>**** CASE QN ****</p> <p><b>Direction :</b> Read the passage and answer the questions based on it. You are required to select your answers based on the contents of the passage and opinion of the author only.</p> <p><b>Passage</b></p> <p>For many years, ship captains navigating the waters of Antarctica have been intrigued by sightings of emerald icebergs. Scientists have now explained their mystery. There icebergs are turned upside down. Icebergs are blocks of ice that have broken off huge slabs of frozen snow called ice shelves. Their green appearance results from sea water that has frozen at the bottom over hundreds of years. The frozen sea water has dissolved organic matter which gives it a yellow tone and the fresh water ‘ice shelf’ above has a blue tinge. When the iceberg turns upside down, it appears green through the visual mix of yellow with the blue from below.</p> <p>**** CASE QN ****</p> <p>What is the meaning of ‘intrigued’?</p> <p>(A) Surprised</p> <p>(B) Fascinated</p> <p>(C) Muffled</p> <p>(D) Repulsed</p>	(B)
619	556	<p>**** CASE QN ****</p> <p><b>Direction :</b> Read the passage and answer the questions based on it. You are required to select your answers based on the contents of the passage and opinion of the author only.</p> <p><b>Passage</b></p> <p>For many years, ship captains navigating the waters of Antarctica have been intrigued by sightings of emerald icebergs. Scientists have now explained their mystery. There icebergs are turned upside down. Icebergs are blocks of ice that have broken off huge slabs of frozen snow called ice shelves. Their green appearance results from sea water that has frozen at the bottom over hundreds of years. The frozen sea water has dissolved organic matter which gives it a yellow tone and the fresh water ‘ice shelf’ above has a blue tinge. When the iceberg turns upside down, it appears green through the visual mix of yellow with the blue from below.</p> <p>**** CASE QN ****</p> <p>What are ice shelves?</p> <p>(A) They are huge pieces of chunks of ice</p> <p>(B) They are frozen sea water</p> <p>(C) They are pieces of ice which look like shelves</p> <p>(D) They are huge pieces of ice which are very old</p>	(A)
619	557	<p>**** CASE QN ****</p> <p><b>Direction :</b> Read the passage and answer the questions based on it. You are required to select your answers based on the contents of the passage and opinion of the author only.</p>	(A)

		<p><b>Passage</b></p> <p>For many years, ship captains navigating the waters of Antarctica have been intrigued by sightings of emerald icebergs. Scientists have now explained their mystery. There icebergs are turned upside down. Icebergs are blocks of ice that have broken off huge slabs of frozen snow called ice shelves. Their green appearance results from sea water that has frozen at the bottom over hundreds of years. The frozen sea water has dissolved organic matter which gives it a yellow tone and the fresh water ‘ice shelf’ above has a blue tinge. When the iceberg turns upside down, it appears green through the visual mix of yellow with the blue from below.</p> <p>**** CASE QN ****</p> <p>What are ice icebergs?</p> <p>(A) Huge chunks of ice floating on water</p> <p>(B) Frozen sea water</p> <p>(C) Green ice</p> <p>(D) Green yellow water below and blue above</p>	
619	558	<p>**** CASE QN ****</p> <p><b>Direction :</b> Read the passage and answer the questions based on it. You are required to select your answers based on the contents of the passage and opinion of the author only.</p> <p><b>Passage</b></p> <p>For many years, ship captains navigating the waters of Antarctica have been intrigued by sightings of emerald icebergs. Scientists have now explained their mystery. There icebergs are turned upside down. Icebergs are blocks of ice that have broken off huge slabs of frozen snow called ice shelves. Their green appearance results from sea water that has frozen at the bottom over hundreds of years. The frozen sea water has dissolved organic matter which gives it a yellow tone and the fresh water ‘ice shelf’ above has a blue tinge. When the iceberg turns upside down, it appears green through the visual mix of yellow with the blue from below.</p> <p>**** CASE QN ****</p> <p>When the iceberg turns upside down, it appears</p> <p>(A) Green</p> <p>(B) Yellow</p> <p>(C) Blue</p> <p>(D) White</p>	(A)
619	559	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage :</b></p> <p>Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world</p> <p>**** CASE QN ****</p> <p>Which of the following is true regarding the reasons for progress in genetic engineering?</p> <p>(A) It has become popular to abort female foetuses.</p> <p>(B) Human beings are extremely interested in heredity</p> <p>(C) Economically sound and scientifically advanced countries can provide the infrastructure for such research</p> <p>(D) Poor countries desperately need genetic information</p>	(C)

619	560	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world  <b>**** CASE QN ****</b></p> <p>Which of the following is the same in meaning as the word 'obliterate' as used in the passage?</p> <p>(A) wipe off  (B) eradicate  (C) give birth to  (D) wipe out</p>	(B)
619	561	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world  <b>**** CASE QN ****</b></p> <p>Which of the following is not true of the genetic engineering movement?</p> <p>(A) Possibility of abuse  (B) It is confronted by ethical problems  (C) Increased tendency to manipulate gene cells  (D) Acquired ability to detect genetic disorders in unborn babies</p>	(C)
619	562	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world  <b>**** CASE QN ****</b></p>	(B)

		<p>Why, according to the author, is genetic misinformation severely damaging?  A. The cost involved is very high.  B. Some people are unjustly branded as inferior.</p> <p>(A) A only  (B) B only  (C) Both A and B  (D) Neither A nor B</p>	
619	563	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world  <b>**** CASE QN ****</b></p> <p>In the passage, 'abused' means</p> <p>(A) insulted  (B) talked about  (C) killed  (D) misused</p>	(D)
619	564	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world  <b>**** CASE QN ****</b></p> <p>Which of the following is the opposite in meaning to the word “charged” as used in the passage ?</p> <p>(A) calm  (B) disturbed  (C) discharged  (D) settled</p>	(D)
619	565	<p><b>**** CASE QN ****</b>  <b>Direction: Go through the passage and answer the questions give below:</b>  <b>Passage :</b>  Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic</p>	(C)

		<p>disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world</p> <p>**** CASE QN ****</p> <p>Which of the following is the same in meaning as the word 'squarely' as used in the passage ?</p> <p>(A) rigidly</p> <p>(B) firmly</p> <p>(C) directly</p> <p>(D) at right angle</p>	
619	566	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage :</b></p> <p>Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world</p> <p>**** CASE QN ****</p> <p>According to the author, the present state of knowledge about heredity has made geneticists</p> <p>(A) introspective</p> <p>(B) accusative</p> <p>(C) arrogant</p> <p>(D) optimistic</p>	(D)
619	567	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage :</b></p> <p>Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic mis-information can sometimes be damaging for it may adversely affect people psychologically. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though the charge has often been levelled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like U.S.A, U.K and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world</p> <p>**** CASE QN ****</p> <p>What is the tone of the author in the last sentence of the passage?</p> <p>(A) resignation</p> <p>(B) cautious</p>	(B)

		(C) relief (D) concern	
619	568	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b></p> <p>The martyrs, who laid down their lives for the freedom of the country, had a lofty vision of the future. They wanted our nation to be free from all the slavery and bondage. They wanted an India in which all the communities would live in perfect harmony and in which there would be no high class and no low class of people, the curse of untouchability having been wiped out completely. Women would enjoy equal rights with men and contribute their fullest to the making of a great nation. Such a vision was in keeping with the ancient glory of the country renowned for its splendid achievements in literature, art and culture, we must now revitalise this ancient culture of ours with tolerance as its masthead. If we forget or cease to take pride in our noble heritage, we shall have to face severe indictment in the court of history which is ruthless judge and seldom spares the erring people.</p> <p>**** CASE QN ****</p> <p>The martyrs who died for the freedom of India wanted.</p> <p>(A) the country to rule over the other nations</p> <p>(B) the country to be strongest nation in the world.</p> <p>(C) the people to give up their antiquated customs</p> <p>(D) the country to be free from slavery</p>	(D)
619	569	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b></p> <p>The martyrs, who laid down their lives for the freedom of the country, had a lofty vision of the future. They wanted our nation to be free from all the slavery and bondage. They wanted an India in which all the communities would live in perfect harmony and in which there would be no high class and no low class of people, the curse of untouchability having been wiped out completely. Women would enjoy equal rights with men and contribute their fullest to the making of a great nation. Such a vision was in keeping with the ancient glory of the country renowned for its splendid achievements in literature, art and culture, we must now revitalise this ancient culture of ours with tolerance as its masthead. If we forget or cease to take pride in our noble heritage, we shall have to face severe indictment in the court of history which is ruthless judge and seldom spares the erring people.</p> <p>**** CASE QN ****</p> <p>The martyrs wanted that</p> <p>(A) there should be reservation in the jobs for the backward sections of the society</p> <p>(B) there should be perfect communal love and peace in the country</p> <p>(C) the old caste system should be retained in the future</p> <p>(D) the women should look after their families only</p>	(B)
619	570	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b></p> <p>The martyrs, who laid down their lives for the freedom of the country, had a lofty vision of the future. They wanted our nation to be free from all the slavery and bondage. They wanted an India in which all the communities would live in perfect harmony and in which there would be no high class and no low class of people, the curse of untouchability having been wiped out completely. Women would enjoy equal rights with men and contribute their fullest to the making of a great nation. Such a vision was in keeping with the ancient glory of the country renowned for its splendid achievements in literature, art and culture, we must now revitalise this ancient culture of ours with tolerance as its masthead. If we forget or cease to take pride in our noble heritage, we shall have to face severe indictment in the court of history which is ruthless judge and seldom spares the erring people.</p> <p>**** CASE QN ****</p> <p>Our freedom fighters envisioned that in free India</p> <p>(A) women would enjoy higher privileges and rights than others</p> <p>(B) the country would be taken forward by some selected classes of the society</p> <p>(C) industrialisation should occupy the top priority</p> <p>(D) there would be an egalitarian society</p>	(D)
619	571	**** CASE QN ****	(B)

		<p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b>  The martyrs, who laid down their lives for the freedom of the country, had a lofty vision of the future. They wanted our nation to be free from all the slavery and bondage. They wanted an India in which all the communities would live in perfect harmony and in which there would be no high class and no low class of people, the curse of untouchability having been wiped out completely. Women would enjoy equal rights with men and contribute their fullest to the making of a great nation. Such a vision was in keeping with the ancient glory of the country renowned for its splendid achievements in literature, art and culture, we must now revitalise this ancient culture of ours with tolerance as its masthead. If we forget or cease to take pride in our noble heritage, we shall have to face severe indictment in the court of history which is ruthless judge and seldom spares the erring people.  **** CASE QN ****</p> <p>We must strive with our total commitment to</p> <p>(A) defeat and overcome the enemies of the nation</p> <p>(B) revitalise our rich past culture</p> <p>(C) inject scientific temper into our past culture</p> <p>(D) make scientific advancements</p>	
619	572	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b>  Most of us use the products of science - railway, aeroplanes, electricity, wireless and thousands of others without thinking how did they come into existence. We take them for granted, as if we are entitled to them as a matter of right. And we are very proud of the fact that we live in an advanced age and are ourselves so very advance. Now, there is no doubt that our age is a very different from previous ages and I think it is perfectly correct to say that it is far more advanced. But that is a different thing from saying that we as individuals or groups are more advanced. It would be the height of absurdity to say that because an engine driver can run an engine and Plato or Socrates could not, the engine driver is more advanced than, or is superior to, Plato or Socrates. But it would be perfectly correct to say that the engine itself is a more advanced method of locomotion than Plato's chariot was.  **** CASE QN ****</p> <p>Which among the following statement is correct?</p> <p>(A) an engine driver cannot be compared to Plato and Socrates</p> <p>(B) Plato and Socrates surpassed the engine driver in every respect</p> <p>(C) Plato or Socrates is in no way inferior to engine driver</p> <p>(D) an engine driver is cleverer than Plato or Socrates</p>	(A)
619	573	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b>  Most of us use the products of science - railway, aeroplanes, electricity, wireless and thousands of others without thinking how did they come into existence. We take them for granted, as if we are entitled to them as a matter of right. And we are very proud of the fact that we live in an advanced age and are ourselves so very advance. Now, there is no doubt that our age is a very different from previous ages and I think it is perfectly correct to say that it is far more advanced. But that is a different thing from saying that we as individuals or groups are more advanced. It would be the height of absurdity to say that because an engine driver can run an engine and Plato or Socrates could not, the engine driver is more advanced than, or is superior to, Plato or Socrates. But it would be perfectly correct to say that the engine itself is a more advanced method of locomotion than Plato's chariot was.  **** CASE QN ****</p> <p>People today are very proud because they</p> <p>(A) take the products of science for granted</p> <p>(B) live in a spiritually advanced age</p> <p>(C) enjoy digital communication</p> <p>(D) live in scientifically advanced age</p>	(D)
619	574	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b>  Most of us use the products of science - railway, aeroplanes, electricity, wireless and thousands of others without thinking how did they come into existence. We take them for granted, as if we are entitled to them as a matter of right. And we are very proud of the fact that we live in an advanced age and are ourselves so very advance. Now, there is no doubt that our age is a very different from previous ages and I think it is perfectly correct to say that it is far more advanced. But that is a different thing from saying that we as individuals or groups are more advanced. It would be the height of absurdity to say that because an engine driver can run an engine and Plato or Socrates could not, the engine driver is more advanced than, or is superior to, Plato or Socrates. But it would be</p>	(B)



		<p>perfectly correct to say that the engine itself is a more advanced method of locomotion than Plato's chariot was. **** CASE QN ****</p> <p>Many of us make use of machines</p> <p>(A) with full knowledge of their genesis</p> <p>(B) without knowing how were they invented</p> <p>(C) with very little knowledge of their mechanism</p> <p>(D) without any knowledge of their historical significance</p>	
619	575	<p>**** CASE QN ****</p> <p><b>Direction: Go through the passage and answer the questions give below:</b></p> <p><b>Passage:</b></p> <p>Most of us use the products of science - railway, aeroplanes, electricity, wireless and thousands of others without thinking how did they come into existence. We take them for granted, as if we are entitled to them as a matter of right. And we are very proud of the fact that we live in an advanced age and are ourselves so very advance. Now, there is no doubt that our age is a very different from previous ages and I think it is perfectly correct to say that it is far more advanced. But that is a different thing from saying that we as individuals or groups are more advanced. It would be the height of absurdity to say that because an engine driver can run an engine and Plato or Socrates could not, the engine driver is more advanced than, or is superior to, Plato or Socrates. But it would be perfectly correct to say that the engine itself is a more advanced method of locomotion than Plato's chariot was.</p> <p>**** CASE QN ****</p> <p>This passage, the writer mentions Plato and Socrates to emphasise that</p> <p>(A) they had a great respect for learning</p> <p>(B) they were men of great scholarship</p> <p>(C) people as individuals in the modern age are not more advanced than their predecessors</p> <p>(D) the engine is a better mode of locomotion than Plato's chariot</p>	(D)
619	576	<p>Which of the following is not a plantation crop?</p> <p>(A) Coffee</p> <p>(B) Rubber</p> <p>(C) Sugarcane</p> <p>(D) Tea</p>	(C)
619	577	<p>Golden Fibre refers to</p> <p>(A) Silk</p> <p>(B) Cotton</p> <p>(C) Jute</p> <p>(D) Nylon</p>	(C)
619	578	<p>India is divided into how many pin code zones</p> <p>(A) Six</p> <p>(B) Seven</p> <p>(C) Eight</p> <p>(D) Ten</p>	(C)
619	579	<p>Aviation fuel for jet aeroplanes consists of purified</p> <p>(A) petrol</p> <p>(B) kerosene</p> <p>(C) gasoline</p> <p>(D) Diesel</p>	(B)

619	580	Which one of the following part of human brain is the regulating centre for swallowing and vomiting? (A) Cerebellum (B) Cerebrum (C) Medulla oblongata (D) Pons	(C)
619	581	Oncogene is responsible for: (A) Fever (B) typhoid (C) malaria (D) cancer	(D)
619	582	The place known as the roof of the world is (A) Tibet (B) Myanmar (C) K-2 (D) Chittagong	(A)
619	583	The headquarters of Green Peace International is located at (A) London (B) Paris (C) Vancouver (D) Amsterdam	(D)
619	584	The first woman prime minister of Britain was (A) Mona Linda (B) Margaret Thatcher (C) Margaret Hilton (D) None of the above	(B)
619	585	The chairmanship/presidency of the UN Security Council rotates among the Council Members (A) every 6 months (B) every 3 months (C) every year (D) every month	(D)
619	586	Permanent Secretariat to coordinate the implementation of SAARC programme is located at (A) Dhaka (B) New Delhi (C) Colombo (D) Kathmandu	(D)
619	587	The Indian delegation to the first World Conference on Human Rights was led by (A) Dr. Manmohan Singh (B) Farooq Abdullah	(A)

		(C) Dinesh Singh (D) Alam Khan	
619	588	Which one of the following is not related to disarmament? (A) SALT (B) NPT (C) CTBT (D) NATO	(D)
619	589	Which of the following describe correctly the Group of Seven Countries (G-7)? (A) They are developing countries (B) They are industrialized countries (C) They are holding Atomic Bomb technology (D) They are countries who can launch their own satellites	(B)
619	590	Pollution free source of energy is (A) thermal energy (B) nuclear energy (C) wind energy (D) All of the above	(C)
619	591	Protein is not available in which of the following? (A) Meat (B) Milk (C) Rice (D) Pulse	(C)
619	592	The largest producer of pulses in India is (A) Uttar Pradesh (B) Rajasthan (C) Madhya Pradesh (D) Maharashtra	(C)
619	593	The minimum annual temperature difference is found in (A) Thiruvananthapuram (B) Kochi (C) Panaji (D) Mumbai	(B)
619	594	The Russian Revolution took place in the year (A) 1905 (B) 1909 (C) 1917 (D) 1927	(C)

619	595	Age of tree is estimated by (A) its weight (B) its height (C) the number of annual ring (D) the length of its root	(C)								
619	596	Present Chief Justice of India is (A) Justice R.C. Lahoti (B) Justice Dipak Misra (C) Justice T.S. Thakur (D) Justice K.N. Singh	(B)								
619	597	Home Ministry has appointed a 12 member inter-ministerial committee to take a final call on the playing of National Anthem in cinema halls and public places. The committee is headed by (A) Soloman Deksisa (B) Justice Mitra (C) B.R. Sharma (D) Om Prakash Rawat	(C)								
619	598	The first woman appointed to the ICC Board of Directors is (A) Jhulan (B) Aanchal (C) Neelam Kapoor (D) Indra Nooyi	(D)								
619	599	Recipient of Padma Vibhushan Award for Art and Music in 2018 is (A) Dr. Daviender Narang (B) Prof. Sunaina Singh (C) Lala Hardayal (D) Ilaiya Raja	(D)								
619	600	Match the following <table style="margin-left: 40px; border: none;"> <tr> <td>1. World Sparrow Day</td> <td>(a) March 23</td> </tr> <tr> <td>2. World Forestry Day</td> <td>(b) March 22</td> </tr> <tr> <td>3. World Water Day</td> <td>(c) March 21</td> </tr> <tr> <td>4. World Meteorological Day</td> <td>(d) March 20</td> </tr> </table> (A) 1-(d) 2-(c) 3-(b) 4-(a) (B) 1-(c) 2-(b) 3-(a) 4-(d) (C) 1-(d) 2-(b) 3-(a) 4-(c) (D) 1-(a) 2-(b) 3-(c) 4-(d)	1. World Sparrow Day	(a) March 23	2. World Forestry Day	(b) March 22	3. World Water Day	(c) March 21	4. World Meteorological Day	(d) March 20	(A)
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