	Infosys Test Set 3
	Section 1 - Quantitative Ability
	Summary uestions: 10 : 20 min
<b>Addit</b> None	ional Instructions:
Q1.	Find the sum of all possible 4 digits numbers formed from 1, 3, 5, 2 where no digits are repeated.
	(a) 78762
	(b) 76872
	(c) 73326
	(d) 78662
Q2.	Probability of getting selected in Wipro is 1/6 and in Infosys is 1/8 and getting selected in both is 1/24. What is the probability of not getting selected in both Wipro and Infosys?
	(a) 1/2
	(b) 3/4
	(c)3/8
	(d) 1/3
Q3.	Without stoppage, a train travels a certain distance with an average speed of 60 km/h, and with stoppage it covers the same

distance with an average speed of 40 km/h. On an average, how many minutes per hour does train stop during the journey?

(a) 15mins/hr

(b) 20 mins/hr

(c) 25 mins/hr

In how there?	v many wa	nys team of fo	ur can be	e formed	d from fou	boys	and tl	nree gi	rls sud	ch tha	t atle	east o	one boy	and on	e girl sho
a. 66	)														
b. 55	5														
c. 65	5														
d. 69	)														
	3	4		?	36										
	5	6		45	54	_									
L															
Find th	he missing	g number.													
Find th	he missinç	g number.													
		g number.													
A) 27	,	g number.													
A) 27 B) 35		g number.													
A) 27		g number.													
A) 27 B) 35		g number.													
A) 27 B) 35 C) 45		g number.													
A) 27 B) 35 C) 45 D) 33		g number.													
A) 27 B) 35 C) 45 D) 33		g number.		?	36										
A) 27 B) 35 C) 45 D) 33															

Q4.

Q5.

Q6.

A) 27

B) 35	
C) 45	
D) 33	
E) 25	
3 4 ? 36	
5 6 45 54	
Find the missing number.	
A) 27	
B) 35	
C) 45	
D) 33	
E) 25	
In a wedding party involving boys and girls how many ways can 12 boys and 8 girls not sit together?	be seated at a round table if all the 8 girls do
19!-12!*1!	
20! – 12!* 8!	
19!- 11!* 71	
19! – 12!* 8!	
None of these	
Find the next term in the series 5, 10, 26, 50, 122,?	
168	

Q7.

Q8.

Q9.

169

	166	
	170	
	None of these	
Q10.	What is the remainder when $100^{812}$ is divided by 7.	
	2	
	4	
	1	
	0	
	Section 2 - Reasoning Ability	
<ul><li>No. of Qu</li><li>Duration:</li><li>Additi</li><li>None</li></ul>		
Q1.	Eight Family members A, B, C, D, E, G, H are sitting around a circular table facing the F, the wife of D is sitting third to the Right of C.  A is the son of H. A is sitting second to the left of D. D is not the immediate n immediate neighbour of D.  G sits second to the left of D's son. Only two persons sits between H and A's D's son and wife of D's son are immediate neighbour of each other.  F is the mother of H. F is not the immediate neighbour of B and G.  G is the sister of E.  Which of the following statements regarding H is definitely correct?	eighbour of either C or F. No male is an
	(a) H is a male.	
	(b) H is the cousin of C.	
	(c) Both the immediate neighbours of H are males.	
	(d) H is daughter-in-law of D.	
Q2.	P, Q, R, S, T, U and V are seven friends and are sitting in a circle facing the center of neighbour of T and U.S is not a neighbour of R or T.P is neighbour of Q and R.Which person sitting to the immediate right of the first person?	

QU	
VU	
TR	
PT	

Q3. Eight Family members A, B, C, D, E, G, H are sitting around a circular table facing the centre but not necessarily in the same order: F, the wife of D is sitting third to the Right of C.

A is the son of H. A is sitting second to the left of D. D is not the immediate neighbour of either C or F. No male is an immediate neighbour of D.

G sits second to the left of D's son. Only two persons sits between H and A's brother. Neither C or D is the brother of A.

D's son and wife of D's son are immediate neighbour of each other.

F is the mother of H. F is not the immediate neighbour of B and G.

G is the sister of E.

Based on the given arrangement, how is A related to D?

(a) Grandfather	
(b) Son	
(c) Grandson	
(d) Cannot be determined	

#### **Common Content:**

Study the following tables carefully about the expenditure (in  $\underline{Mn}$  \$) on different process and their  $\underline{weightage}$  by Honda Motors in different countries.

Country	Maintenance	Technology	After Sales Service	Training
USA	80	90	75	90
UK	85	85	80	85
Germany	90	70	85	85
Japan	85	80	90	75
India	87	95	80	80
Factor	Weight	AVE		
Maintenance	0.30			
Technology	0.20			
After sales service	0.40			
Training	0.10			

Q4. In which country is the Gross Weightage, the 3rd highest on Technology?

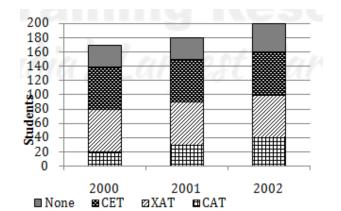
(Gross Weightage = Factor value X Weight)

	(b) India	
	(c) USA	
	(d) Japan	
Q5.	In which country is the overall Gross Weightage, the highest ? (Gross Weightage = Factor value X Weight)	
	(a) UK	
	(b) USA	
	(c) India	
	(d) Germany	
Q6.	The expenditure by Honda in Japan is greater/lower than India by w	hat percentage
	(a) 3.5% lower	
	(b) 3.5% greater	
	(c) 4.8 % lower	
	(d) 4.8% higher	

## **Common Content:**

Read the information given below to answer the following questions.

The following chart represents the number of students who passed the CAT, XAT, CET or none of these exams. (Assume that there are no students who passed more than one exam.)





(2)	30%
(a)	3U /0

(b) 17.64%

(c) 117.6%

(d) 85%

## Q8. What was the percentage of students who cleared CAT in 2000?

(a) 19.56%

(b) 12.65%

(c) 14.28%

(d) 11.76%

## Q9. What was the percentage of students who cleared CAT in 2000?

(a) 19.56%

(b) 12.65%

(c) 14.28%

(d) 11.76%

					1
	(a) 82.49	%			
	(b) 82.89	%			
	(c) 82.35	5%			
	(d) 83.39	%			
	Content:  : Questions are	e based on the fo	ollowing table.		
	E100 100	57.52	145	1	
Numbe	Year	No. of Lecturers	% increase in no. of students compared to		
	1000	72	previous year	-	
	1990 1991	72 78	+10 -5		
	1991	80	+10		
	1993	90	+5		
	1993	90	+10	7	
	B.18% C.25%				
	D.30%				
Q12.	Which year h	nad the highest	percentage increase in	number of lectu	rers?
	A.1991				
	B.1990				
	C.1993				
	D.1994				
Q13.	Which year h	nad the highest	percentage increase in	the number of s	tudents?

What was the percentage of students who succeeded in at least one of three exams in 2000?

Q10.

A.1991

	B.1992	
	C.1993	
	D. None of these	
Q14.	Which year had the highest ratio of number of lecturers to number of	of students?
	A.1991	
	B.1992	
	C.1993	
	D.1994	
Q15.	Which year had the lowest number of students?	
	A.1990	
	B.1991	
	C.1989	
	D.1992	
	Continu 2 Voubal (	\ <b>L</b> : ! !

### Section 3 - Verbal Ability

## **Section Summary**

No. of Questions: 40Duration: 35 min

#### **Additional Instructions:**

None

- Q1. 1). Coastal and inland waters are inhabited not only by fish and also by sea creatures as shrimps and clams.
  - 2). Coastal and inland waters are inhabited not only by fish but also by sea creatures such as shrimps and clams.
  - 3). Coastal and inland waters are inhabited not by only fish but also by sea creatures such like shrimps and clams.
  - 4). Coastal and inland waters are not inhabited only by fish but also by sea creatures like shrimps and clams.

A. 1

B. 2

C. 3	
D. 4	
1). Not only have we been as chosen as India's best cellular service provider, we hav 2). Not only have we been as chosen as India's best cellular service provider, but also 3). Not only have we been as chosen as India's best cellular service provider, but we 4). Not only have we been as chosen as the India's best cellular service providers, we	o have made our mark on a global level. also make our mark in a global level.
1	
2	
3	
4	
<ol> <li>There are similar and many such infrastructure facilities being provided by the authorities.</li> <li>The authorities are providing many such infrastructure facilities, despite there is amenities.</li> <li>There are similar infrastructure facilities being provided by the authorities, in spir amenities persists.</li> <li>There is always a clamour about the insufficient basic amenities provided despir authorities.</li> </ol>	a clamour regarding inadequate basic
A. 1	
B. 2	
C. 3	
D. 4	
According to the United States Bureau of Labor Statistics, more than 60 percent of basis are being associated with repetitive stress injuries (RSI).	the workplace illnesses reported on a yearly
A. more than 60 percent of the workplace illnesses reported in each year are associating to	
B. more than 60 percent of the workplace illnesses reported each year are associating to	
C. more than 60 percent of the workplace illnesses reported each year is associated with	

Q2.

Q3.

Q4.

	D. more of the 60 percent workplace illnesses reported in each year are associated with
Q5.	After pricking herself <u>on a thorn, a child went running towards her</u> mother.
	A. on a thorn, the child went running towards her
	B. with a thorn, the child went running towards her
	C. on a thorn, the child went running in to her
	D. on a thorn, the child went running towards its
Q6.	1). What can one do when the population of both human and vehicles increases to ten folds in just a year or two? 2). What can one do when both the human and vehicles population increases by ten folds in just a year or two? 3). What can be done when both human and vehicles population increase ten folds in just a year or two?
	4). What can one do when the population of both humans and vehicles increases in ten fold in just a year or two?
	A. 1
	B. 2
	C. 3
	D. 4
Q7.	According to industry sources, there demand for premium products.
	A. have been a big jump in
	B. has been a big jump in
	C. was a big jump from the
	D. have been a big jump of
Q8.	Although some people liked the exhibition , there were far more than enthusiasts among the reviewers.
	A. enemies

	B. detractors	
	C. hooligans	
	D. rowdies	
Q9.	Among the total amount of students graduating each year, 43% study humanities.	
	A) Of the total amount of students	
	B) Out of a total amount of student	
	C) From the total number of students	
	D) Among the total number of students	
Q10.	A certain boundaries is essential to ensure a proper education for students.	
	A) Certain boundaries is essential	
	B) Certain boundaries are essential	
	C) A certain amount of boundaries are essential	
	D) A certain number of boundaries are essential	
Q11.	A combat engineer is a military specialist in using the tools and techniques of engir perform any of a variety of tasks.	eering under combat conditions <u>, which may</u>
	A. who could be able to perform any of the variety of tasks.	
	B. who may perform many of a variety of tasks.	
	C. what may perform any of a variety of tasks.	
	D. who may perform any of a variety of tasks.	
Q12.	My uncle malaria while he was working in Africa.	

Α.	developed
В.	contracted
C.	caught
D.	an attack of

#### **Common Content:**

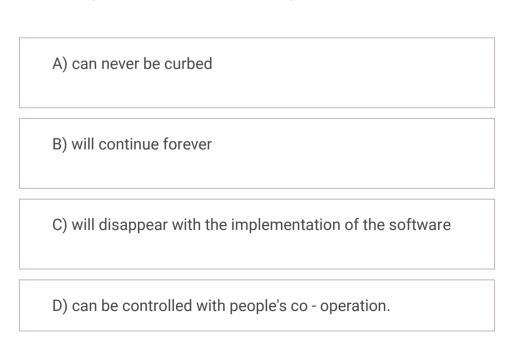
Read the following passage below and answer the questions that follow on the basis of what is stated / implied in that A passage. Union health ministry has developed special software for online monitoring to make sex-selective abortions more difficult. Once installed in 28,565 ultrasound clinics in the country, it will become mandatory for them to fill up Form F. This is not a new provision. According to the Prenatal Diagnostics Technique (Regulation and Prevention of Misuse) Act, 1994, ultra sound clinics are required to fill this form for every test they do. It is supposed to give details of the patient, including previous abortions and pregnancies, age and sex of the foetus, reason for doing ultrasound and name of the doctor who advised the test. But clinics seldom fill this form. Even when they do, they deliberately leave out vital details- sex of foetus and name of the doctor. When monitoring agencies ask for forms, clinics say they have been lost. Now that all forms have to be submitted online by 6th of every month- the form will not upload unless complete - clinics will have to keep their records straight or face penalty. Sex selective abortion is reportedly a Rs.1000-crore industry. Given the large number of female foetuses being aborted there is a need for greater surveillance. Online monitoring is one step in that direction.

According to a Lancet magazine study, around 500,000 unborn girls- one in 25- are aborted in India every year. If the figures are real, a large number of parents and doctors should be behind bars. But so far there has been just one conviction. The Central Supervisory Board responsible for implementing the PNDT Act needs to be more vigilant and given more teeth. It's sad that there is not enough public outcry against this. Since the bias against the girl child is rooted in economic considerations the solution, too, will have to be economic. Transforming the girt child from a liability into an economic asset is the most effective way of tackling the problem. The government should incentivise having a girt child through free education, extra PDS ration, even tax concessions. This is likely to be more effective than sting operations against sex determination clinics. At the social level, religious and social organizations must mobilise their collective energy against this inhuman practice.

Q13. According to Lancet magazine study, the % of unborn girls that are aborted in India every year is

A) 25%	
B) 0.25%	
C) 4.25%	
D) 4%	

Q14. According to the author this inhuman practice



Q15. Although the surgeon is taciturn and uncommunicative to his patients, most patients prefer to be operated by him because he has hands.

	A) a magic touch in	
	B) a healing pair of	
	C) a safe pair of	
	D) a soothing	
Q16.	Despite the easy operations and simple, easy-to-follow directions, v	very difficult to operate a computer.
	A) many elderly people are finding	
	B) most elderly people still find it	
	C) most elderly people have	
Q17.	Most doctors are of the opinion that artificial iron supplements are source of natural iron.	no fresh spinach that is a rich
	A) equal for	
	B) match to	
	C) substitute for	
	D) use against	
Q18.	The bias against the girl child is due to:	
	A) religious reasons	
	B) psychological problems	
	C) social repercussions	
	D) economic constraints	
Q19.	The expression "given more teeth" in paragraph 2 means	
	A) more powers	

	B) more teeth	
	C) more people	
	D) more programmes	
Q20.	The hospital is known due to which many grave errors have happen	ed in the past.
	A) n its haphazard mode in function	
	B) though its haphazard mode of functioning	
	C) for it's haphazard mode of functioning	
Q21.	The successful merger of the world's largest steel maker Mittal Ste SA last month steel industry consolidation.	el NV and its nearest rival Arcelor
	A) has been creating a milestone in	
	B) had created a milestone in	
	C) has created a milestone in	
	D) is creating a milestone in	
Q22.	which of the following is correct?	
	A) Japan who sits atop the junction of four tectonic plates, is one of the world's most quake-prone countries.	
	B) Japan sitting on the juncture of four tectonic plates, is one of the world's most quake-prone countries.	
	C) Japan, which sits at the juncture of four tectonic plates, is one of the world's most quake-prone countries.	
	D) Japan that sits at the juncture of four tectonic plates, is the world's most quake-prone countries.	

#### **Common Content:**

Directions: Robert has seven shelves on his book rack. Each shelf occupies one book —Harry potter, Julies Caesar, As You Like it, Half Girlfriend, Kite Runner, India 2020, and Game of Thrones. The following conditions apply: - Kite Runner is placed on some shelf after Half Girlfriend. - Julius Caesar is placed exactly two shelves before As You Like It. - India 2020 is placed on the shelf which is before Julius Caesar. - Kite Runner is placed either on the fifth or sixth shelf. - Harry Potter is placed on the second shelf.

	A) Half-Girlfriend, Harry Potter, India 2020, Game Of Thrones, Julius Caesar, Kite Runner, As You Like It.	
	B) Half-Girlfriend, Harry Potter, Game Of Thrones, Julius Caesar, Kite Runner, As You Like It, India 2020.	
	C) India 2020, Harry Potter, Julius Caesar, Half-Girlfriend, Kite Runner, As You Like It, Game Of Thrones.	
	D) India 2020, Harry Potter, Half-Girlfriend, Kite Runner, Julius Caesar, Game Of Thrones, As You Like It.	
	E) India 2020, Julius Caesar, Half-Girlfriend, As You Like It, Kite Runner, Harry Potter, Game Of Thrones.	
Q24.	Which one of the following conditions would allow you to determine shelves?	the exact order of books on the
	A) Julius Caesar is placed on the fourth shelf.	
	B) As You Like It is placed on the fifth shelf.	
	C) Kite Runner is placed on the sixth shelf	
	D) India 2020 is placed on the first shelf.	
	E) Game of Thrones is placed on the seventh shelf	
Q25.	Which one of the following is a complete and accurate list of the sh be placed?	elves on which 'As You Like It' can
	A) Fifth shelf , Sixth shelf	
	B) Fourth shelf, fifth shelf, sixth shelf	
	C) Fifth shelf, sixth shelf, seventh shelf	
	D) Third shelf, fifth shelf, sixth shelf, seventh shelf	
	E) Third shelf, fourth shelf, fifth shelf, sixth shelf, seventh shelf	
Common	Content:	
Direction	s: Seven friends - Mehak, Pooja, Vedika, Saroj, Arav, Zara and Daman a	re planning for a road trip on their bikes to Goa. They have

bikes. One is Black and the other is Red. There are 3 seats on each bike (One in the front, one in middle and one in the back), so only six of

them can go for the road trip. Order of these friends on the bikes is determined by the following conditions:

• If Saroj goes, then she goes by the bike which Vedika goes by.

• Zara does not take the front or the back seat.

• Daman takes the front seat and Mehak takes the back seat on the black bike.

Which of the following is an acceptable order of books from shelf 1 to 7?

Q23.

Q26.	If Pooja and Daman go by the same bike, then which of the following could be true?
	A) Zara takes the front seat on the red bike.
	B) Zara, Arav and Saroj join the same bike.
	C) Saroj takes the front seat on the red bike.
	D) Pooja takes the front seat on the black bike.
	E) None of these
Q27.	If Pooja and Daman go by the same bike, then which of the following could be true?
	A) Zara takes the front seat on the red bike.
	B) Zara, Arav and Saroj join the same bike.
	C) Saroj takes the front seat on the red bike.
	D) Pooja takes the front seat on the black bike.
	E) None of these
Q28.	If Pooja goes by the red bike, then who should not join the road trip?
	A) Zara
	B) Vedika
	C) Saroj
	D) Arav
	E) None of these
Q29.	If Saroj does not go, then which of the following could not be true?
	A) Vedika takes the front seat on the red bike.
	B) Pooja takes the middle seat on the red bike
	C) Zara takes the middle seat on the black bike.
	D) Daman takes the front seat on the black bike.

• If Pooja goes by the red bike, then Arav gets the middle seat on that bike.

	E) None of these.
Q30.	If Saroj does not go, then which of the following could not be true?
	A) Vedika takes the front seat on the red bike.
	B) Pooja takes the middle seat on the red bike
	C) Zara takes the middle seat on the black bike.
	D) Daman takes the front seat on the black bike.
	E) None of these.
Q31.	If Saroj does not go, then which of the following could not be true?
	A) Vedika takes the front seat on the red bike.
	B) Pooja takes the middle seat on the red bike
	C) Zara takes the middle seat on the black bike.
	D) Daman takes the front seat on the black bike.
	E) None of these.
Q32.	If Saroj does not go, then which of the following could not be true?
	A) Vedika takes the front seat on the red bike.
	B) Pooja takes the middle seat on the red bike
	C) Zara takes the middle seat on the black bike.
	D) Daman takes the front seat on the black bike.
	E) None of these.
Q33.	If Saroj does not go, then which of the following could not be true?
	A) Vedika takes the front seat on the red bike.
	B) Pooja takes the middle seat on the red bike
	C) Zara takes the middle seat on the black bike.

	D) Daman takes the front seat on the black bike.	
	E) None of these.	
Q34.	If Saroj takes the front seat on the red bike, then which of the follow	ving must not be true?
	A) Pooja takes the back seat on the red bike	
	B) Zara takes the middle seat on the black bike	
	C) Daman takes the front seat on the black bike	
	D) Vedika takes the middle seat on the red bike	
	E) None of these	
Q35.	If Saroj takes the front seat on the red bike, then which of the follow	ving must not be true?
	A) Pooja takes the back seat on the red bike	
	B) Zara takes the middle seat on the black bike	
	C) Daman takes the front seat on the black bike	
	D) Vedika takes the middle seat on the red bike	
	E) None of these	
Q36.	If Saroj takes the front seat on the red bike, then which of the follow	ring must not be true?
	A) Pooja takes the back seat on the red bike	
	B) Zara takes the middle seat on the black bike	
	C) Daman takes the front seat on the black bike	
	D) Vedika takes the middle seat on the red bike	
	E) None of these	
Q37.	Which of the following groups could be the people who go by the bl	ack bike, from front to back seat?
	A) Daman, Saroj, Vedika	
	B) Zara, Vedika, Mehak	

	C) Daman, Zara, Mehak	
	D) Saroj, Pooja, Mehak	
	E) None of these	
Q38.	Which of the following groups could be the people who go by the bl	ack bike, from front to back seat?
	A) Daman, Saroj, Vedika	
	B) Zara, Vedika, Mehak	
	C) Daman, Zara, Mehak	
	D) Saroj, Pooja, Mehak	
	E) None of these	
Q39.	Which of the following groups could be the people who go by the bl	ack bike, from front to back seat?
	A) Daman, Saroj, Vedika	
	B) Zara, Vedika, Mehak	
	C) Daman, Zara, Mehak	
	D) Saroj, Pooja, Mehak	
	E) None of these	
Q40.	Which of the following groups could be the people who go by the bl	ack bike, from front to back seat?
	A) Daman, Saroj, Vedika	
	B) Zara, Vedika, Mehak	
	C) Daman, Zara, Mehak	
	D) Saroj, Pooja, Mehak	
	E) None of these	

# **Answer Key & Solution**

	Section 1 - Quantitative Ability	Answer Key & Solution	
Q1	(c) 73326		
	Solution		
	No Solution		
Q2	(b) 3/4		
	Solution		
	No Solution		
Q3	(b) 20 mins/hr		
	Solution		
	No Solution		
Q4	d. 69		
	Solution		
	No Solution		
Q5	A) 27		
	Solution		
	No Solution		
Q6	A) 27		
	Solution		
	No Solution		
Q7	A) 27		
	Solution		
	No Solution		
Q8	19! – 12!* 8!		
	Solution		
	No Solution		

Ų9	170			
	Solution			
	No Solution			
Q10	4			
	Solution			
	No Solution			
Q1	Section 2 - Reasoning Ability			
ζ.	(c) Both the immediate neighbours	of H are males.		
	Solution			
	No Solution			
Q2	VU			
	Solution			
	No Solution			
Q3	(c) Grandson			
	Solution			
	No Solution			
Q4.	(a) UK			
	Solution			
	No Solution			
Q5.	(c) India			
	Solution			
	No Solution			
Q6.	(a) 3.5% lower			
	Solution			

Q9

No Solution Q7. (b) 17.64% **Solution** No Solution (d) 11.76% Q8. Solution No Solution (d) 11.76% Q9. **Solution** No Solution Q10. (c) 82.35% Solution No Solution Q11. C.25% **Solution** No Solution Q12. D.1994 Solution No Solution Q13. D. None of these Solution

Q14.

	Solution
	No Solution
Q15.	A.1990
	Solution
	No Solution
0.1	Section 3 - Verbal Ability
Q1	C. 3
	Solution
	No Solution
Q2	1
	Solution
	No Solution
Q3	C. 3
	Solution
	No Solution
Q4	C. more than 60 percent of the workplace illnesses reported each year is associated with
	Solution
	No Solution
Q5	A. on a thorn, the child went running towards her
	Solution
	No Solution

D.1994

Q1

Q2

Q3

Q4

Q5

Q6	D. 4
	Solution
	No Solution
Q7	B. has been a big jump in
	Solution
	No Solution
Q8	B. detractors
	Solution
	No Solution
Q9	B) Out of a total amount of student
	Solution
	No Solution
Q10	D) A certain number of boundaries are essential
	Solution
	No Solution
Q11	A. who could be able to perform any of the variety of tasks.
	Solution
	No Solution
Q12	B. contracted
	Solution
	No Solution

	No Solution	
Q14.	D) can be controlled with people's co - operation.	
	Solution	
	No Solution	
Q15.	A) a magic touch in	
	Solution	
	No Solution	
Q16.	B) most elderly people still find it	
	Solution	
	No Solution	
Q17.	C) substitute for	
	Solution	
	No Solution	
Q18.	C) social repercussions	
	Solution	
	No Solution	
Q19.	A) more powers	
	Solution	
	No Solution	
Q20.	C) for it's haphazard mode of functioning	

Solution

	Solution
	No Solution
Q21.	C) has created a milestone in
	Solution
	No Solution
Q22.	C) Japan, which sits at the juncture of four tectonic plates, is one of the world's most quake- prone countries.
	Solution
	No Solution
Q23.	
	Of Thrones.
	Solution
	No Solution
Q24.	B) As You Like It is placed on the fifth shelf.
	Solution
	No Solution
Q25.	C) Fifth shelf, sixth shelf, seventh shelf
	Solution
	Solution  No Solution
Q26.	
Q26.	No Solution  C) Saroj takes the front seat on the red bike.
Q26.	No Solution  C) Saroj takes the front seat on the red bike.  Solution

Solution

Q28.	C) Saroj
	Solution
	No Solution
Q29.	B) Pooja takes the middle seat on the red bike
	Solution
	No Solution
Q30.	B) Pooja takes the middle seat on the red bike
	Solution
	No Solution
Q31.	B) Pooja takes the middle seat on the red bike
	Solution
	No Solution
Q32.	B) Pooja takes the middle seat on the red bike
	Solution
	No Solution
Q33.	B) Pooja takes the middle seat on the red bike
	Solution
	No Solution
Q34.	A) Pooja takes the back seat on the red bike
	Solution
	No Solution
Q35.	A) Pooja takes the back seat on the red bike
	Solution
	No Solution

No Solution

Q36.	A) Pooja takes the back seat on the red bike
	Solution
	No Solution
Q37.	C) Daman, Zara, Mehak
	Solution
	No Solution
Q38.	C) Daman, Zara, Mehak
	Solution
	No Solution
Q39.	C) Daman, Zara, Mehak
	Solution
	No Solution
Q40.	C) Daman, Zara, Mehak
	Solution
	No Solution

