



xan	m Date 20/06/2024
xan	m Time 11:45 AM - 12:45 PM
ubje	ject Selection Post Higher Secondary level
ectic	on : General Intelligence
Q.1	Select the number from among the given options that can replace the question mark (?) in the following series. 4, 14, 34, 64, ?, 154
ns	X 1. 94
	✓ 2. 104
	X 3. 114
	X 4. 124
2.2	In a certain code language, 'A + B' means 'A is the father of B', 'A – B' means 'A is the brother of B', 'A × B' means 'A is the daughter of B', 'A ÷ B' means 'A is the sister of B' Based on the above, how is J related to T if 'T – M + H ÷ K × J'?
ns	X 1. Mother's sister
	X 2. Sister
	✓ 3. Brother's wife
	X 4. Mother
2.3	Select the option that is related to the fifth letter cluster in the same way as the second letter cluster is related to the first letter cluster and the fourth letter cluster is related to the third letter cluster. CASTLE : SCALET :: PRIMED : IPREDM :: PHONES : ?
ns	
	X 2. OHPSEN
	X 3. OPHSEN
	X4. OHPESN
2.4	In this question, three statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follows/follow from the statements.
	Statements: All mangoes are fruits. Some mangoes are pears. All pears are vegetables.
	Conclusions: I. Some mangoes are vegetables. II. Some fruits are vegetables.
ns	✓ 1. Both conclusions I and II follow.
	★ 2. Only conclusion II follows.
	X 3. Neither conclusion I nor II follows.
	🗙 4. Only conclusion I follows.

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Q.5	Three statements are given, followed by Three conclusions
	numbered I, II and III. Assuming the statements to be true, even if
	they seem to be at variance with commonly known facts, decide
	which of the conclusions logically follow(s) from the statements. Statements:
	Only a few ladders are walls.
	Some ladders are vans.
	All vans are cans.
	Conclusions:
	I. Some cans are ladders.
	II. All walls being cans is a possibility. III. No vans can be walls.
Ans	$oldsymbol{\chi}$ 1. Both conclusions II and III follow
	✓ 2. Both conclusions I and II follow
	x 3. Both conclusions I and III follow
	× 4. All conclusions, I, II and III, follow
Q.6	In a certain code language. 'JAMB' is written as 'SBPA' and 'BOAT'
	is written as 'ANBI'. How will 'JERK' be written in that language?
Ans	✓ 1. SXKR
	•
	X 2. SXRK
	X 3. SRKX
	X 4. SKRX
Q.7	Select the option that is related to the third word in the same way as
-	the second word is related to the first word. (The words must be
	considered as meaningful English words and must not be related to
	each other based on the number of letters/number of
	consonants/vowels in the word)
	Eye : See :: Skin : ?
Ans	1. Touch
	X 2. Hard
	X 3. Hot
	X 4. Soft
Q.8	'M \$ N' means 'M is the son of N',
	'M + N' means 'M is the daughter-in-law of N',
	'M ÷ N' means 'M is the husband of N',
	'M & N' means 'M is the wife of N',
	'M = N' means 'M is the brother of N'.
	If 'G \$ C = A ÷ B + D & E', then how is E related to C?
Ans	🖌 1. Father
	X 2. Brother
	🗙 3. Son
	× 4. Father's brother

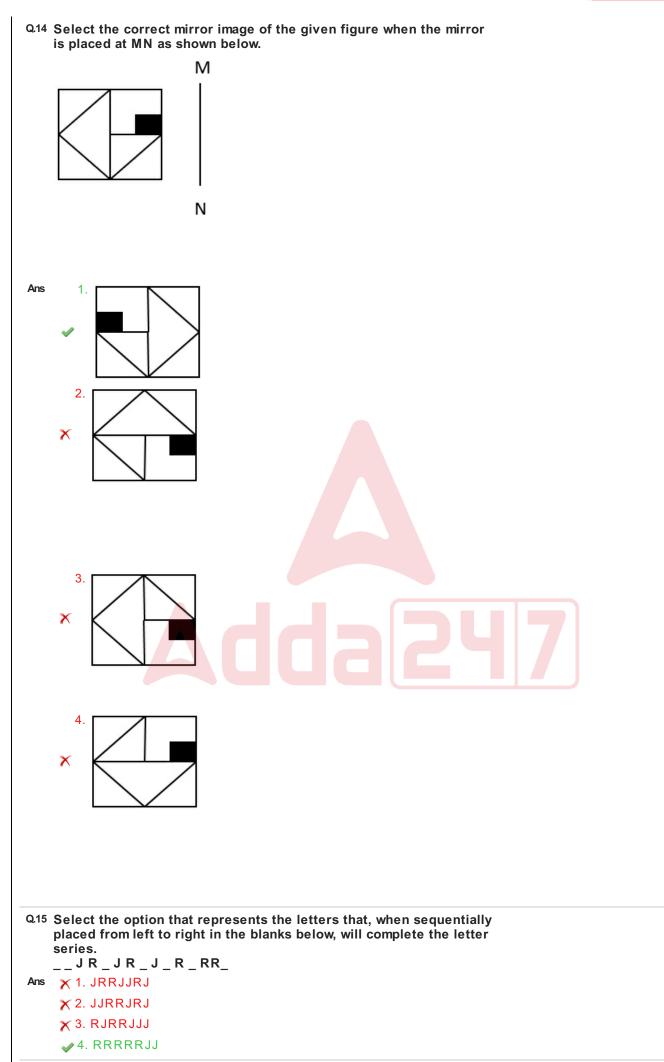




Q9 The numbers in each set are related to each other in a certain way.	
(2, 8, 4), (7, 343, 49), (4, 64, ?)	
Based on the relationship among the numbers in the first two sets,	
select the number that can replace the question mark (?) in the third set.	
Ans 🗙 1. 32	
X 2. 12	
X 3. 8	
✓ 4. 16	
Q10 Select the option that represents the correct order of the given	
words as they would appear in an English dictionary.	
1. Peril	
2. Perfume	
3. Permission	
4. Perform	
5. Period	
6. Perplex	
Ans 🗙 1. 4, 1, 5, 3, 2, 6	
✓ 2. 4, 2, 1, 5, 3, 6	
X 3. 4, 2, 5, 6, 3, 1	
X 4. 4, 5, 1, 2, 6, 3	
Q11 Six numbers 1, 2, 3, 4, 5 and 6 are written on different faces of a	
dice. Two positions of this dice are shown in the following figure.	
Find the number on the face opposite to 5.	
5 / 6 /	
$\left[\begin{array}{c} \\ \\ \\ \end{array} \right]_{1} \left[\begin{array}{c} \\ \\ \\ \end{array} \right]_{2} \right]$	
Ans 🗙 1.6	
× 2.4	
X 3. 3	
✓ 4. 2	
Q12 Select the option that represents the correct order of the given words as they would appear in an English dictionary.	
1. Grouping	
2. Grotesque	
3. Grovel	
4. Ground	
5. Groundless	
Ans 🗙 1. 1, 2, 3, 4, 5	
✓ 2. 2, 4, 5, 1, 3	
X 3. 3, 5, 1, 4, 2	
X 4. 4, 1, 5, 2, 3	
Q13 In a certain code language, 'BLOW' is coded as '3517' and 'LIFE' is	
coded as '4258'. What is the code for 'L' in that language?	
Ans 🗙 1.7	
X 2. 1	
✓ 3. 5	
X 4. 2	

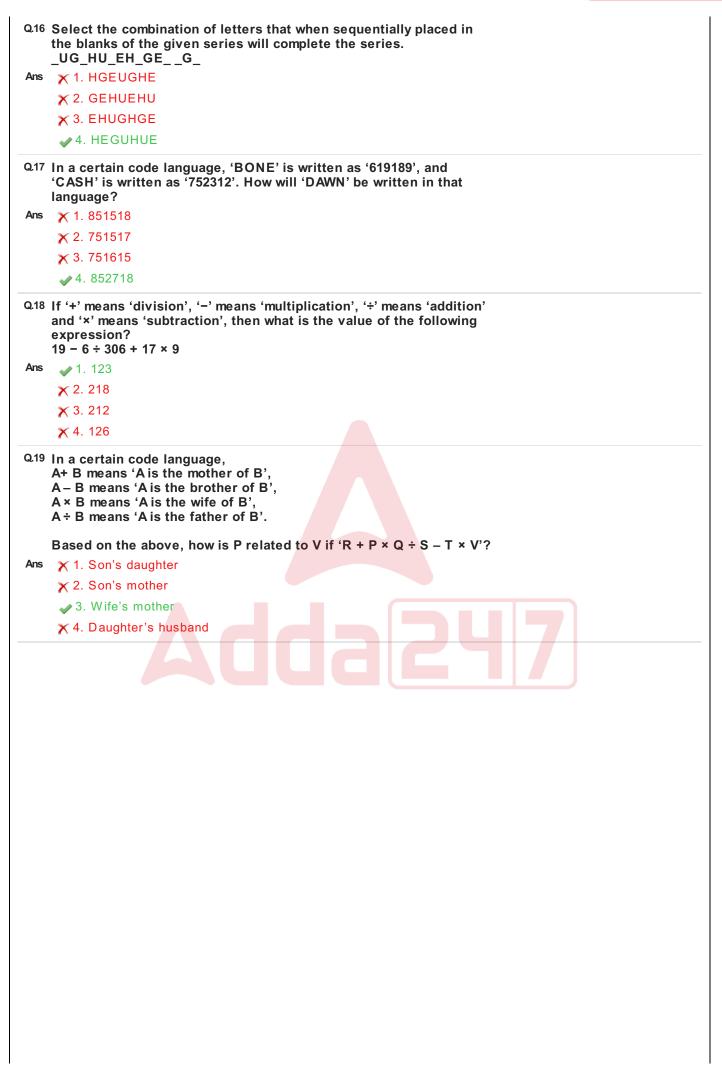






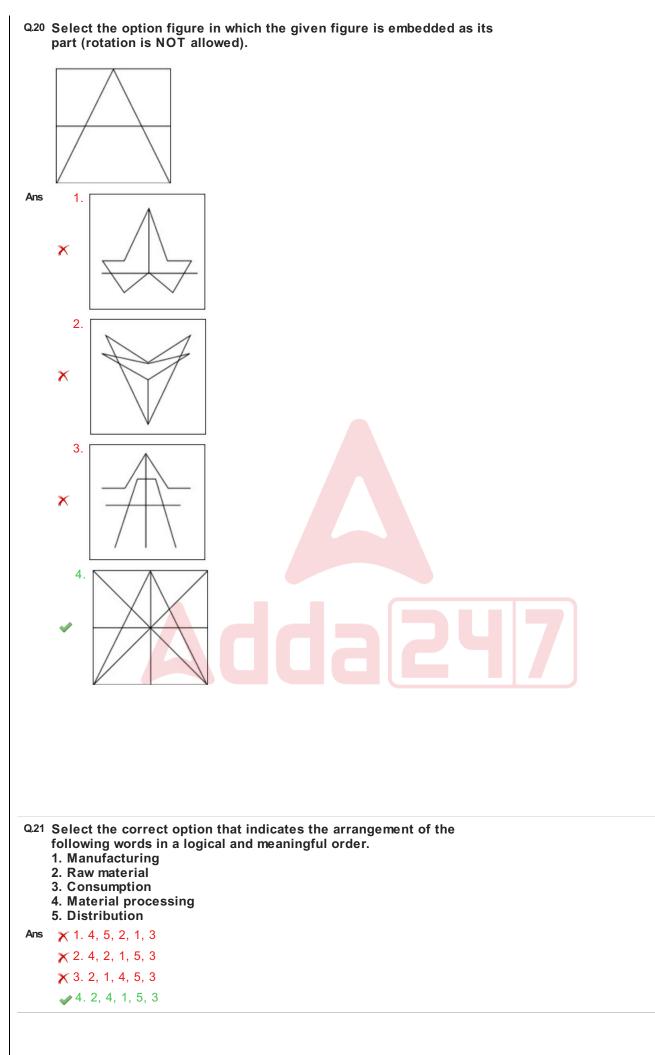






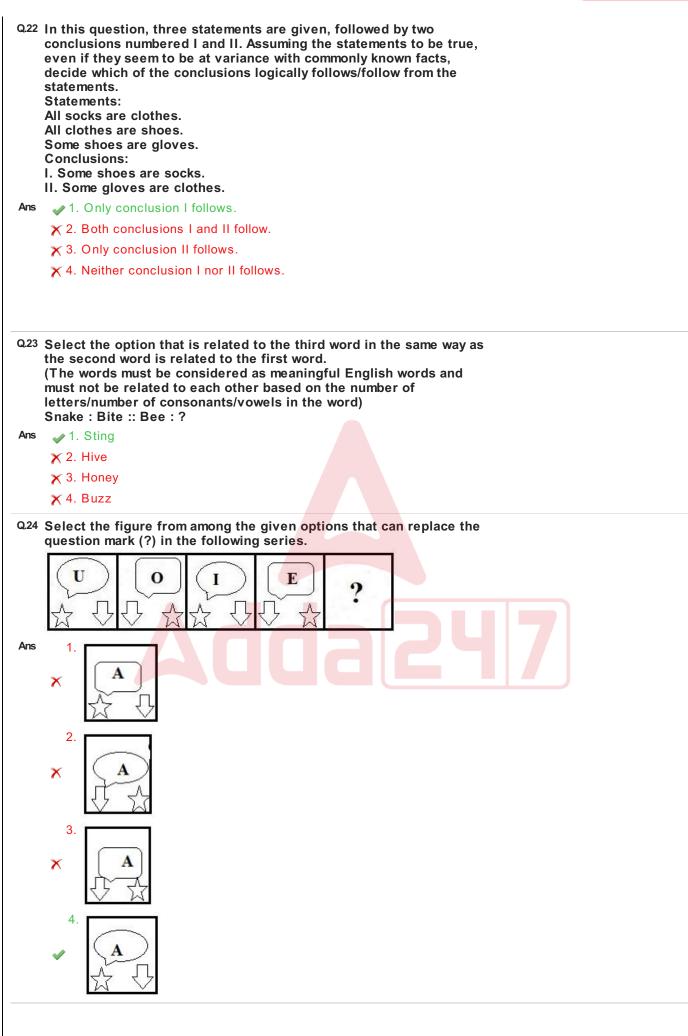
















	'ROAD' is written as 'JMAX'. How will 'BUDGET' be written in that language?
ns	X 1. ZGXUHW
	X 2. ZGXWHU
	✓ 3. ZGXUWH
	X 4. ZGXHWU
ectio	n : General Awareness
Q.1	Which of the following duties is mentioned as the 11th Fundamental Duty in the Indian Constitution?
ns	🗙 1. To develop a scientific temper
	$oldsymbol{\chi}$ 2. To cherish and preserve the rich national heritage of our culture
	$oldsymbol{\chi}$ 3. To protect the integrity and unity of India
	4. To provide opportunities for education to children between 6-14 years of age
2 .2	Which of the following is a poor conductor of electricity?
Ins	X 1. Water from pond
	X 2. Tap water
	✓ 3. Distilled water
	X 4. Water from hand pump
	The Salary, Allowances and Pension of Members of Parliament (Amendment) ordinance, 2020 reduced the salary of Members of Parliament by for a period of one year commencing from 1 April 2020 to meet the exigencies arising out of COVID-19.
ns	× 1. 40%
	✓ 2. 30%
	× 3. 20%
	X 4. 25%
Q.4 Ans	The Karbi tribe, which celebrates the cultural festival 'Rongker', belongs to the Indian state of 1. Assam
110	X 2. Uttarakhand
	X 3. Kerala
	X 4. Maharashtra
2.5	Who among the following wrote the book 'Straight from the Heart'?
ns	🗙 1. Sachin Tendulkar
	🗙 2. Milkha Singh
	🗙 3. Mary Kom
	✔ 4. Kapil Dev
2.6	The census operations of India had been carried out in phases according to census 2011.
ns	X 1. 5
	× 2. 3
	X 3. 7
	✓ 4. 2
	▼ 11 =





~ -	
Q.7	Which of the following schemes was launched by the Chhattisgarh Government on the occasion of the International Day of Forests in 2023?
Ans	🗙 1. Krishi Vikas Yojana
	🗙 2. Mukhya Mantri Krishi Yojana
	🗙 3. Farmer income scheme
	🛹 4. Mukhya Mantri Vriksha Sampada Yojana
Q.8	Harisena, the author of Prayag Prashasti, was the court poet of which of the following Gupta emperors?
Ans	X 1. Kumaragupta I
	🗙 2. Skandagupta
	🛷 3. Samudraguta
	🗙 4. Ramagupta
Q.9	Ricky Kej, a globally acclaimed musician from India, won the 57th Grammy Award for which of the following albums?
Ans	🛹 1. Winds of Samsara
	X 2. Mountain Dreams
	X 3. Mystic Mountains
	X 4. Divine Tides
Q.10	Sea ice helps determine Earth's climate. According to this, what percentage of the sunlight falling on sea ice is reflected back into space?
Ans	✓ 1. 80%
	X 2. 85%
	X 3. 75%
	X 4. 70%
Q.11	Which of the following dynasties of Delhi Sultanate founded Agra city?
Ans	🗙 1. Khalji dynasty
	🗙 2. Sayyid dynasty
	X 3. Tughluq dynasty
	✓ 4. Lodi dynasty
Q.12	Anantha R Krishnan is associated with which musical instrument?
Ans	X 1. Drums
	🖌 2. Mridangam
	🗙 3. Tabla
	🗙 4. Violin
Q.13	
	individual to satisfy basic needs for a sustained, healthy and reasonably productive living.
Ans	✓ 1. Poverty
	× 2. Bondage
	X 3. Illiteracy
	X 4. Ignorance





ns	largest emitter of greenhouse gases (GHGs). ★ 1. fifth
	× 2. ninth
	X 3. seventh
	4. third
	•
	Which of the following bacteria grow in milk and convert it to curd?
Ans	✓ 1. Lactic acid bacteria
	X 2. Salmonella typhi
	X 3. Salmonella lactae
	X 4. E. curdae
2.16	Which option is NOT correct in case of appointment of a Governor?
Ans	🗙 1. Citizen of India
	x 2. Should be at least 35 years
	X 3. Cannot hold any office of profit during his tenure
	✓ 4. Appointed for six years
	At which of the following places in the Indus valley civilisation a brick structure has been identified as a dockyard meant for berthing ships and handling cargo?
Ans	X 1. Mohanjodaro
	✓ 2. Lothal
	X 3. Rakhigarhi
	X 4. Dhaulavira
	Which of the following Acts abolished the East India Company's monopoly of trade with China?
	× 2. Charter Act of 1793
	X 3. Government of India Act 1858
	✓ 4. Charter Act of 1833
	Which Indian award was established in the year 1982, to promote and encourage scientific efforts in the field of environment and ecology?
Ans	1. Sanjay Gandhi Award for Environment and Ecology
	🗙 2. B P Pal National Environment Fellowship Award for Biodiversity
	🗙 3. Indira Gandhi ParyavaranPuraskar
	🗙 4. Pitambar Pant National Environment Fellowship Award
	Who has been appointed as the new Chairman of the National Highways Authority of India (NHAI) in December 2022?
Ans	X 1. Gajender Sharma
	🗙 2. Anshul Mishra
	X 3. Dinesh Menon
	✔ 4. Santosh Kumar Yadav
).21	When a non-minister proposes a bill, it is called:
Ans	χ 1. Government Bill
	× 2. Money Bill
	 ✓ 3. Private Member's Bill
	× 4. Non-Money Bill





.22 Which is the world's largest PV Solar Park located in one of the Indian states?
ns 🗙 1. Harshad Solar Park
🗙 2. Pavagada Solar Park
✔ 3. Bhadla Solar Park
🗙 4. Dholera Solar Park
.23 By the Act of, the Governor General in Council was given the power to legislate for the whole of the British territories in India.
ns 🗙 1. Charter Act of 1853
x 2. Charter Act of 1793
✓ 3. Charter Act of 1833
X 4. Charter Act of 1813
²⁴ On whose advice does the Governor appoint the ministers?
ns 🛷 1. Chief Minister
X 2. President
X 3. Vice-President
X 4. Prime Minister
²⁵ The National Youth Day or the 'Yuwa Diwas' is celebrated on which day in India?
ns 🗙 1. 26 November
X 2. 26 January
🗙 3. 14 April
✓ 4. 12 January
ection : Quantitative Aptitude
ection : Quantitative Aptitude 2.1 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times \frac{1}{3}$
ection : Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s?
bection : Quantitative Aptitude 2.1 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times {}^{1} \cdot 12 \frac{1}{3}$ $\times {}^{2} \cdot 13 \frac{1}{9}$
ection : Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? $x^{1} \cdot 12\frac{1}{3}$ $x^{2} \cdot 13\frac{1}{9}$ $x^{3} \cdot 12\frac{1}{9}$ $x^{4} \cdot 11\frac{1}{9}$ 22 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by:
ection : Cuantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? $x^{1} \cdot 12\frac{1}{3}$ $x^{2} \cdot 13\frac{1}{9}$ $x^{3} \cdot 12\frac{1}{9}$ $x^{4} \cdot 11\frac{1}{9}$ 22 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: $x^{1} \cdot 14.49\%$
ection : Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times 1^{1}$ $12\frac{1}{3}$ $\times 2^{2}$ $13\frac{1}{9}$ $\times 3^{3}$ $12\frac{1}{9}$ 4^{4} $11\frac{1}{9}$ 22 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: Ins $\checkmark 1. 14.49\%$ $\bigstar 2. 12.20\%$
bection : Quantitative Aptitude 2.1 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times 1 \cdot 12\frac{1}{3}$ $\times 2 \cdot 13\frac{1}{9}$ $\times 3 \cdot 12\frac{1}{9}$ $4 \cdot 11\frac{1}{9}$ 2.2 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: Ins $\checkmark 1 \cdot 14.49\%$ $\bigstar 2 \cdot 12.20\%$ $\bigstar 3 \cdot 18.69\%$
ection : Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times 1^{1}$ $12\frac{1}{3}$ $\times 2^{2}$ $13\frac{1}{9}$ $\times 3^{3}$ $12\frac{1}{9}$ 4^{4} $11\frac{1}{9}$ 22 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: Ins $\checkmark 1. 14.49\%$ $\bigstar 2. 12.20\%$
bection : Quantitative Aptitude 2.1 A bus covers 1200 km in 30 hours. What is its average speed in m/s? Ins $\times 1 \cdot 12\frac{1}{3}$ $\times 2 \cdot 13\frac{1}{9}$ $\times 3 \cdot 12\frac{1}{9}$ $4 \cdot 11\frac{1}{9}$ 2.2 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: Ins $\checkmark 1 \cdot 14.49\%$ $\bigstar 2 \cdot 12.20\%$ $\bigstar 3 \cdot 18.69\%$
action : Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? The set of the s
2010: Quantitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? ns × ¹ . 12 ¹ / ₃ × ² . 13 ¹ / ₉ • • • • • • • • • • • • • • • • • • •
241 A bus covers 1200 km in 30 hours. What is its average speed in m/s? 1 $12\frac{1}{3}$ x^2 . $13\frac{1}{9}$ 2000000000000000000000000000000000000
Action: Quentitative Aptitude 21 A bus covers 1200 km in 30 hours. What is its average speed in m/s? rs 1 . $12\frac{1}{3}$ x^2 : $13\frac{1}{9}$ 22 x^4 . $11\frac{1}{9}$ 22 The radius of a circle is increased in such a way that its circumference increases by 7%. As a result, the area of the circle also increases by: rs $\sqrt{1.14.49\%}$ χ 2. 12.20% χ 3. 18.69% χ 4. 10.28% 23 In an election between two candidates, the first gets 75% of the total valid votes. If 20% votes are invalid among 2,48,000 votes, then how many votes were cast in the favour of the other candidate? rs χ 1. 56600 χ 2. 53800





Q.4 The following table shows the production of washing machines (in thousands) in different factories in different years. Factory/Year 2001 2002 2003 2004 2005 23 27 31 29 28 25 Q 14 18 30 R 31 29 33 30 23 S 23 28 36 35 27 In which year was the production of washing machines in Factory Q more than that in Factory R? Ans X 1. 2003 **2**. 2005 🗙 3. 2002 🗙 4. 2004 Q.5 If the vertical angle of an isosceles triangle is 42°, then the measure of the other two angles will be: Ans 1. 69° and 69° 🗙 2. 59° and 59° × 3. 89° and 89° 🗙 4. 79° and 79° Q.6 Evaluate $7\left(\frac{\csc 24^\circ}{\sec 66^\circ}\right)^3 + 8\left(\frac{\cot 37^\circ}{\tan 53^\circ}\right)^4 - \left(2\frac{\sec 14^\circ}{\csc 76^\circ}\right)^2 + \left(-3\frac{\tan 82^\circ}{\cot 8^\circ}\right)^3$. Ans **v** 1. -16 🗙 2. 40 🗙 3. 2 X 4. 10 Q7 Sahil covers a distance of 96 km at the speed of 16 km/h and covers another distance at the speed of 21 km/h in 5 hours. What is his average speed (in km/h)? (Rounded off to 2 decimal places) Ans 🕜 1. 18.27 🗙 2. 19.45 🗙 3. 17.47 **X** 4. 18.50 Q8 The dimensions of a rectangular field when extended by 6 metres are in the ratio of 4: 3 and when decreased by 6 metres are in the ratio of 2 : 1. Find the dimensions of the field. Ans 1. 18 metres, 12 metres 🗙 2. 10 metres, 6 metres 🗙 3. 16 metres, 12 metres 🗙 4. 14 metres, 10 metres Q.9 P and Q can complete a job in 4 days and 12 days, respectively. They work on alternate days with P starting the job. In how many days will the job be completed? Ans 🕜 1. 6 days 🗙 2. 3 days 🗙 3. 8 days 🗙 4. 4 days

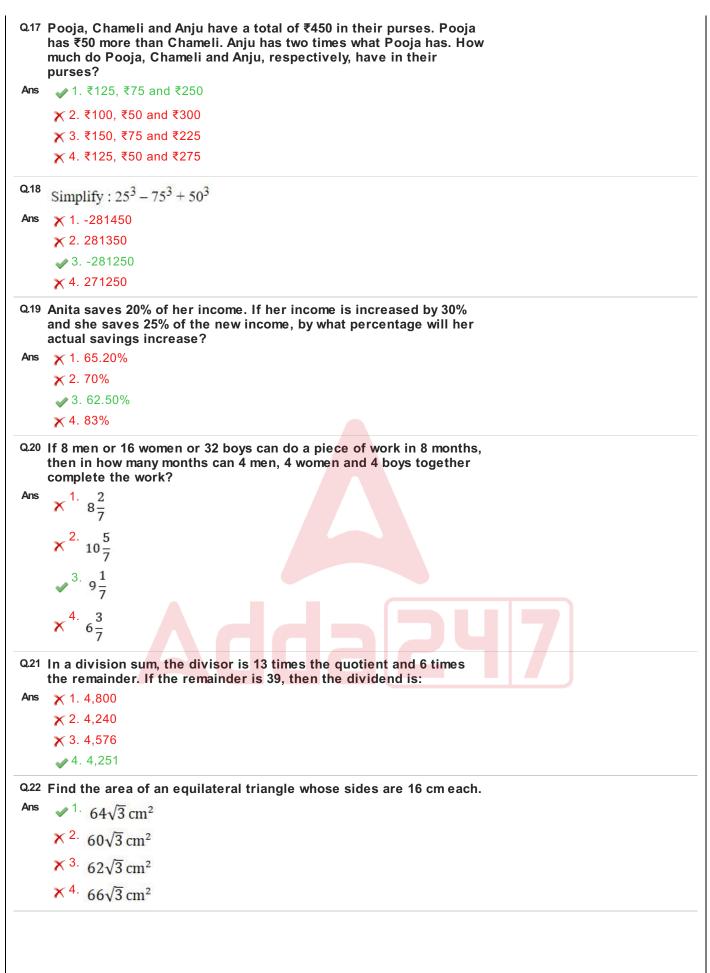




Q10 The radii of the two concentric circles are 27 cm and 18 cm. The
area (in cm ²) of the closed figure bounded by the boundaries of the
circle is:
Ans $\sqrt{1.405\pi}$
×2. 505π
× ^{3.} 288π
$\times 4.504\pi$
V + 204lt
Q11 The marked price of a grinder was ₹3,000, and the dealer offered successive discounts of 20% and 15% on it. For how much did he sell the grinder?
Ans × 1. ₹2,000
√ 2. ₹2,040
X 3. ₹2,200
★ 4. ₹2,400
Q.12 A six-digit number is divisible by 33. If 21 is added to the number, then the new number which formed is also divisible by:
Ans 🗙 1.2
✓ 2. 3
X 3. 4
X 4. 5
Q13 How many times does the hour hand and minute hand of a clock
coincide in half a day?
Ans 🖌 1. 11
× 2. 55
× 3. 22
× 4. 44
Q14 A retailer buys 220 chocolates from a wholesaler for the marked price of 198 items. He then sells each chocolate at a discount of 3.7%. What is his profit percentage?
Ans 🖌 1.7%
× 2. 7.2%
× 3. 6.3%
× 4. 6%
Q15 If $x^2 + \frac{1}{x^2} = 119$ (x > 0), then the value of $\left(x^3 + \frac{1}{x^3}\right)$ is:
Ans 🗙 1. 1125
× 2. 1331
✓ 3. 1298
× 4. 1920
Q.16 The dimensions of a cuboid are 8 cm, 12 cm and 14 cm. Find the total surface area.
Ans 🗙 1. 751 cm ²
\times 2.754 cm ²
× 3. 753 cm ²
\sim 4. 752 cm ²











0.22	A bug severe the first 70 km of its journey in 40 minutes and the
Q.23	A bus covers the first 70 km of its journey in 40 minutes and the remaining 60 km in 30 minutes. The average speed of the bus, in
	km/h, is:
Ans	$\times^{1.}$ 109 $\frac{3}{7}$
	\times^{2} . 91 $\frac{2}{7}$
	$\sim^{3.} 111\frac{3}{7}$
	\times^{4} 106 $\frac{5}{7}$
Q.24	What annual instalment will discharge a debt of Rs.3,658 due in four years at 12% simple interest per annum?
Ans	
	× 2. Rs.725
	× 3. Rs.825
	× 4. Rs.750
	X 4. (15.750
Q.25	Two numbers are in the ratio 4 : 5. If 3 is added to the smaller and 7 is subtracted from the larger number, they are in the ratio 1 : 1. Find
A no	the numbers.
Ans	✓ 1. 40, 50
	× 2. 55, 44
	× 3. 20, 25
	X 4. 60, 75
Section	on : English Language
Q.1	Select the option that expresses the given sentence in passive
	voice. Jim will translate it.
Ans	x 1. It would translate by Jim.
	\times 2. It is translated by Jim.
	✓ 3. It will be translated by Jim.
	X 4. It will be translate by Jim.
02	Select the option that can be used as a one-word substitute for the
4.2	given group of words.
	A person in charge of the old people's home or a hostel
Ans	🛹 1. Warden
	X 2. Warder
	🗙 3. Watchman
	× 4. Guard
Q.3	Select the most appropriate meaning of the given idiom.
Ans	Call it a day x 1. Start working on something
6110	
	X 2. Start a day badly
	✓ 3. Stop working on something
	★ 4. The time at the end of the day





	We must try and incorporate positive thinking in our lives to
	countless benefits it has to offer.
ns	1. derive
	X 2. release
	X 3. contain
	X 4. ignore
Q.5	Select the option that expresses the given sentence in indirect
	speech. I said to Amit, "I am not participating in the annual function."
ns	imes 1. I said Amit that I was not participating in the annual function.
	\mathbf{X} 2. I told to Amit that I was not participating in the annual function.
	3. I told Amit that I was not participating in the annual function.
	\mathbf{X} 4. I told Amit that he was not participating in the annual function.
2.6	Select the most appropriate ANTONYM of the given word. Miserable
ns	🛹 1. Cheerful
	X 2. Depressing
	X 3. Decorated
	x 4. Wealthy
2.7	The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. He has been (1) watered the plants (2) for one hour. (3) No error
ns	X 1. 3
	× 2.4
	3 . 2
	X 4. 1
Q. 8	Select the option that expresses the given sentence in active voice. The novel was being read by many people.
ns	 X 1. Many people had read the novel. X 2. The novel was read by many people.
	X 3. The novel is being read by many people.
	 ✓ 4. Many people were reading the novel.
Q .9	Select the most appropriate idiom to fill in the blank. The imposition of lock down proved to be a for many students who were not prepared for the examinations.
ns	x 1. feather in cap
	X 2. piece of cake
	🛷 3. blessing in disguise
	x 4. chip on their shoulder
.10	Select the correct spelling of the underlined word in the following sentence.
	I like drinking <u>lamonade</u> .
ns	✓ 1. Lemonade
	X 2. Lemonaid
	X 3. Lemenade





Q.11	Select the most appropriate meaning of the given idiom.
	Gift of the gab
Ans	🗙 1. Very beautiful
	✓ 2. Talent for speaking
	★ 3. Attached to God
	X 4. Someone's precious gift
Q.12	Select the INCORRECTLY spelt word.
Ans	X 1. Parallel
	V2. Occurence
	X 3. Grateful
	X 4. Immediately
Q.13	Parts of the following sentence have been given as options. Select the option that contains an error.
	The toast was raised in honour of the chairman yesterday at hall.
Ans	✓ 1. yesterday at hall.
	X 2. The toast was
	X 3. raised in honour
	X 4. of the chairman
Q.14	Select the option that expresses the following sentence in active
	voice.
	About 200 birds were driven out of their habitats by the City Council based on a Health Department recommendation.
Ans	imes 1. About 200 birds is driven out of their habitats based on a Health
	Department recommendation.
	X 2. A Health Department recommendation was the basis for the City Council to drive out 200 birds from their habitats.
	\mathbf{x} 3. The City Council has driven about 200 birds out of their habitats
	based on a Health Department recommendation.
	✓ 4. The City Council drove about 200 birds out of their habitats, based
	on a Health Department recommendation.
Q.15	Select the option that can be used as a one-word substitute for the given group of words.
	An absolute government by one man
Ans	X 1. Supremacy
	× 2. Aristocracy
	✓ 3. Autocracy
	X 4. Communism





In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Tim Wright knows all about making companies more efficient. His firm, Check-up, sends 'secret shoppers' into retail and leisure companies in order to make sure that customers are receiving good service. After (1)_______ visit, the secret shoppers prepare a report for the company to let them know how the service was. "Companies like to know", says Mr Wright, "that (2)_______ customers go into a store just a few minutes before closing time, they will still get good service."

Check-up (3)______ set up in the west of England and after two years moved to London so it could offer a nationwide service. (4)______ the last three years, Check-up's profits have increased dramatically as companies have come to realise the great importance of good customer service. Last week, an important new contract was (5)_____ with a major supermarket chain.

SubQuestion No: 16

Q16 Select the most appropriate option to fill in blank number 1.

- Ans χ 1. there
 - X 2. our
 - 🗙 3. his
 - 🕜 4. their

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Tim Wright knows all about making companies more efficient. His firm, Check-up, sends 'secret shoppers' into retail and leisure companies in order to make sure that customers are receiving good service. After (1)______ visit, the secret shoppers prepare a report for the company to let them know how the service was. "Companies like to know", says Mr Wright, "that (2)______ customers go into a store just a few minutes before closing time, they will still get good service."

Check-up (3)______ set up in the west of England and after two years moved to London so it could offer a nationwide service. (4)______ the last three years, Check-up's profits have increased dramatically as companies have come to realise the great importance of good customer service. Last week, an important new contract was (5)_____ with a major supermarket chain.

SubQuestion No: 17

Q17 Select the most appropriate option to fill in blank number 2.

- Ans 🗙 1. as
 - 🕜 2. while
 - 🗙 3. when
 - X4. then





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Check-up (3)______ set up in the west of England and after two years moved to London so it could offer a nationwide service. (4)______ the last three years, Check-up's profits have increased dramatically as companies have come to realise the great importance of good customer service. Last week, an important new contract was (5)_____ with a major supermarket chain.

SubQuestion No: 18

Q18 Select the most appropriate option to fill in blank number 3.

Ans 🗙 1. are

🗙 2. has

🗙 3. is

🖌 4. was

Comprehension:

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Tim Wright knows all about making companies more efficient. His firm, Check-up, sends 'secret shoppers' into retail and leisure companies in order to make sure that customers are receiving good service. After (1)_______ visit, the secret shoppers prepare a report for the company to let them know how the service was. "Companies like to know", says Mr Wright, "that (2)_______ customers go into a store just a few minutes before closing time, they will still get good service."

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SubQuestion No: 19

Q19 Select the most appropriate option to fill in blank number 4.

- Ans 🗙 1. Until
 - 🖌 2. During
 - X 3. For
 - 🗙 4. From





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Tim Wright knows all about making companies more efficient. His firm, Check-up, sends 'secret shoppers' into retail and leisure companies in order to make sure that customers are receiving good service. After (1)______ visit, the secret shoppers prepare a report for the company to let them know how the service was. "Companies like to know", says Mr Wright, "that (2)______ customers go into a store just a few minutes before closing time, they will still get good service."

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SubQuestion No: 20

Q.20 Select the most appropriate option to fill in blank number 5.

- Ans 🞻 1. signed
 - 🗙 2. sign
 - \mathbf{X} 3. have signed
 - 🗙 4. signing





Read the given passage and answer the questions that follow. Seeking to move towards a cashless economy, the government has proposed income tax benefits for people making payments through credit or debit cards, besides doing away with transaction charges on the purchase of petrol, gas and rail tickets with plastic money. This is the first serious effort to tackle the predominance of cash in India's economy. India is a hugely cash-dependent economy. The RBI and commercial banks annually spend around Rupees 21,000 crore in currency operations costs while the citizens of Delhi alone spend Rupees 9.1 crore and 60 lakh hours in collecting cash.

The scale of this burden is unique to India considering that it is among the most cash-intensive economies with a cash-to-GDP ratio of 12%, almost four times as much as other markets such as Brazil (3.93%), Mexico (5.3%) and South Africa (3.73%). Moreover, cash transactions and black money are directly linked, since a cash trail is nigh impossible to track. As such, electronic transactions and the ease of audit they afford should make the government's job much easier in terms of curbing illegal transactions.

What the switchover to payments by credit and debit cards means is that the payer must have money in the bank. This can be facilitated through a greater recourse to direct cash transfer of subsidies to banks. But, those who avail of this may not belong to the section that pays income tax. Given that less than three per cent of our population pays income tax, transactions by plastic cards may not amount to much. But, the scene is changing. For instance, payments by mobiles have grown from just 860 transactions in November 2010 to 4.4 million in August 2014. With the spread of Internet and expansion of e-commerce, online payments are fast catching on among the middle class. These are mostly cashless transactions. It is also necessary to remember that a move towards a cashless economy will eliminate the cost of printing and distributing cash. If to these expenses are added the cost of storage and maintaining the currencies in the over 60,000 ATMs, the outlay becomes prohibitive. The answer is a buoyant economy that will reduce the numbers of those who still regard cash as the only reliable legal tender.

SubQuestion No : 21

Q21 How does the spread of the internet and expansion of e-commerce help people?

- Ans \times 1. Online payments are slow catching.
 - X 2. Online payments don't attract people at all.
 - ✓ 3. Online payments are fast catching.
 - \times 4. Online payments are expensive.





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SubQuestion No: 22

Q22 Which of the following statements is INCORRECT according to the passage?

Ans 🚽 1. Less than 4% of our population pays income tax.

 \times 2. The RBI and commercial banks annually spend around Rupees 21,000 crore in currency operations costs.

 \mathbf{X} 3. Citizens of Delhi alone spend Rupees 9.1 crore and 60 lakh hours in collecting cash.

★ 4. Payments by mobiles have grown from 860 transactions in 2010 to 4.4 million in 2014.





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SubQuestion No: 23

Q23 How would e-transactions help the Government of India?

- Ans 🛛 🖌 1. Curbing illegal transactions
 - imes 2. Increasing the cash transportation charges at government level
 - **X** 3. Increasing the paperwork of the government
 - X 4. Increasing the audit work at government level





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SubQuestion No: 24

Q24 According to the author of the passage, which of the following is directly linked?

Ans \times 1. Cash and credit transactions

- ★ 2. Credit transaction and black money
- X 3. Black and white money
- 4. Cash transactions and black money





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SubQuestion No: 25

- Q25 According to the author of the passage, what type of economy exists is India?
- Ans 🚽 1. Cash-intensive economy
 - ★ 2. Labour intensive economy
 - X 3. Dependent economy
 - × 4. Developed economy