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EduTips Daily Digest Tuesday, 08 April 2025

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- Bengaluru FC secures fourth Indian Super League final appearance in April 2025.
- Hitesh Gulia becomes first Indian to win gold in men's 65–70 kg category at World Boxing Cup.
- Renowned sand artist Sudarsan Pattnaik becomes first Indian to receive international sand art honour.
- New Pamban Bridge inaugurated in April 2025, linking Rameswaram with mainland India.
- Mohsin Naqvi Appointed President of Asian Cricket Council 2025
- Birth anniversary of Babu Jagjivan Ram celebrated as Samata Diwas on April 5, 2025.
- Seema Agrawal Appointed as New DGP / Director of Fire and Rescue Services
- Ministry of Ayush organizes Yoga Mahotsav 2025 in Bhubaneswar to mark 75-day countdown to IDY.
- Kazakhstan Discovers Largest Rare Earth Metal Deposit at Kuirektykol Site
- Kannadippaya from Kerala Receives GI Tag in April 2025

NEWS CREDITS

PIB/PTI/ NEWS ON AIR/ THE HINDU/ IANS/ BUSINESS STANDARD/ TIMES OF INDIA/ DECCAN HERALD/ HINDUSTAN TIMES/ BBC NEWS/ ALJAZEERA/ MIRROR.UK/ TIMES NOW/ ECONOMIC TIMES/ FINANCIAL EXPRESS/ INDIAN EXPRESS





JAYAKRISHNAN EDUTIPS

DAILY ENGLISH VOCAB

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Tuesday, 08 (VOCABULARY) 1. Rebuff Definition: Reject (someone or something) in an abrupt or ungracious manner. Synonyms: Reject, Turn Down, Spurn,	Antonyms: Absolve Usage: He implicated his government in the murders of three judges Viruses are known to		
Refuse,	(WORD SUBSTITUTION)		
Antonyms: Praise, Approval, Compliment Usage: I asked her to be my wife, and was rebuffed in no uncertain terms			
	6. A number of soldiers- Army		
2. Grouse			
Definition : Complain about something trivial;	(MISSPELT WORDS)		
grumble. Synonyms: Grumble, Complain, Moan, Groan, Protest Antonyms: Accept, Bear, Countenance, Endure, Usage: our biggest grouse was about the noise of construction work	Find the correctly spelt word.7. (A) Truosseau (C) Trrouseau(B) Troussiau (D) Trousseau8. (A) Electrocuted (C) Electtrocuted(B) Electrocuted (D) Electrocuted		
3. Fabricate	(IDIOMS AND PHRASES)		
Definition: Invent (something) in order to			
deceive. Synonyms : Falsify, Fake, Counterfeit, Make Up and Invent Antonyms: Destroy, Dismantle Usage : You will have to fabricate an exhaust system	 9. Kill two birds with one stone Meaning: To solve two problems at a time with just one action Example: John practiced his words while peeling the potatoes. He was killing two birds with one stone. 		
 4. Implicate Definition: show (someone) to be involved in a crime. Synonyms: Incriminate, Compromise. Agreement 	10. Keep something at bayMeaning: Keep something awayExample: A good way to keep your anxiety at bay is through meditation.		





- Where did Lord Buddha attain enlightenment? Bodh Gaya
- Who founded the Arya Samaj? Swami Dayanand
- What is the script of the Punjabi language? Gurmukhi
- In which Indian state does the sun rise first?
 Arunachal Pradesh
- Insulin is used in the treatment of which disease?
 Diabetes
- ➢ Bihu is a famous festival of which state? Assam
- Which vitamin is found in abundance in Indian gooseberry (Amla)? Vitamin C
- Who was the first Governor-General of India? William Bentinck
- ➢ In which country was paper invented? China
- What was the childhood name of Gautam Buddha? Siddhartha
- Who is the Supreme Commander of the Armed Forces in India? The President
- Night blindness is caused due to the deficiency of which vitamin? Vitamin A



		.		
1. Find the LCM of 14	4, 72, 144 and 28.	5% rate of	f simple	e interest. Find the total
(A) 2016	(B) 504	interest ob	tained a	after 6 years.
(C) 1018	(D) 1008	(A) Rs. 350	00	(B) Rs. 3200
		(C) Rs. 310	00	(D) Rs. 3300
2. If $\sec^2\theta + \tan^2\theta = \frac{1}{2}$	$\frac{9}{-}$ then sec ⁴ θ - tan ⁴ θ			
	b, then see o tan o	7. In a qu	iadrilat	eral ABCD, angle A is
=?				Angle B is 12° more than
(A) 9/5	(B) 5/9			C is double of the angle
(C) 5/3	(D) 3/5	0	0	n of angle A and D?
		(A) 183°	une sun	(B) 177°
3. In a mixture of 9L,		(C) 118°		(D) 120°
to water is in the r				(D) 120
solution from this n		8 A corri	unt von	dor uses faulty weight
and same amount of 1			-	t of 7% while buying as
This process is repea	ated one more time.			
What is the difference between the final			0	Find the actual gain
quantity of milk and	water?	-		complete transaction.
(A) 1200 ml	(B) 1300 ml	(A) 15.52%		(B) 16.62%
(C) 800 ml	(D) 900 ml	(C) 21.78%	0	(D) 14.49%
	lávakrichn			
4. If O is the circum-center of a triangle				tions is given below:
ABC and $\angle BOC = 134^{\circ}$ then find $\angle BAC$.			08, 105	, 106, 108, 105, 108 and
(A) 56°	(B) 44°	106		
(C) 88°	(D) 67°			ving statement is correct?
(0) 00		(A) Mean =	= Mode	(B) Mean > Median
5. What is the HCF of	45 117 and 999?	(C) Mean >	> Mode	(D) Mean = Median
(A) 9	(B) 17			
(C) 19	(D) 5	10. A and]	B are ty	wo possible events of an
(\mathbf{C}) 19	(D) 5	experiment	t, such	that $P(A \cup B) = 0.52$,
6. A person invested Rs. 4000 in a scheme		$\mathbf{P}(\mathbf{A}) = 0.4$	4, then	find P(B) given that A
· L				dent events.
offering 25% rate of i		(A) 4/15	•	(B) 7/15
annually. He rein obtained after 2 year	vest the amount			(D) 7/10
obtained after 2 year	's in a bank offering	(-)		(-)

 $1-\{D\}-2-\{A\}-3-\{D\}-4-\{D\}-5-\{A\}-6-\{A\}-7-\{D\}-8-\{D\}-9-\{D\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10-\{C\}-10$





	Iucsuuy, oo		
		5. Which two signs shoul make the given equation c	_
conclusions is/are true?		$208 - 13 + 18 \times 2 \div 10 = 42$	
Statement: $E \ge Z > V = X \le Z$	$\leq T > F$	(A) - and +	(B) \div and \times
Conclusions: I. F < V	II. $E \ge X$	(C) - and ÷	(D) + and \times
(A) Both conclusions I and	II are true		
(B) Neither conclusion I not	r II is true	6. Select the figure from	the options that can
(C) Only conclusion I is tru	e	replace the question mark	(?) and complete the
(D) Only conclusion II is tru	1e	pattern.	`
		24	
2. 85 is related to LG foll	owing a certain logic.		
Following the same logic,	261 is related to JZ.		10
To which of the following is 358 related to,			2 /
following the same logic?			•/
(A) QU	(B) AH		
(C) CX	(D) PM	0	0/1
		1 X	
3. R is the father of V. G	is the daughter in law	(A)	(B) 0
of M but is not married to	A. P is the mother of		
A. A is the only brother of	R. M is married to P.		
How is P related to V?		0/1	0/1
(A) Sister-in-law	(B) Aunt		
(C) Mother	(D) Grandmother	9	0/
		(C)	(D)
4. In the following Venn diagram circle			
4 41 1 1		F T (22	

represents those who have travelled to Canada, 7. In a row of 33 persons, the position of Karan rectangle represents those who have travelled to Japan and pentagon represents those who have position of Karan from the left side of the row. travelled to Russia. What is the number of those (A) 15th (B) 16th

(A) 15th	(B) 16th		
(C) 5th	(D) 17th		

8. In a certain code language, 'SYMBOLIZED' is written as 'TZNCPKHYDC'. How will 'REVOLUTION' be written in that language?
(A)SFWPMTSHNM
(B) QFWPTMHSNM
(C) TFRIOPSENM
(D) SGWPTMSFMN

$1-{B}-2-{A}-3-{D}-4-{C}-5-{C}-6-{B}-7-{B}-8-{A}$



(A) 116

(C) 217

who have travelled to exactly two countries ?

34

(B) 198

(D) 73

13

73

89

82