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DIMENSIONS DAILY DOSE**DAILY CURRENT AFFAIRS QUIZ**

Thursday, 11 June 2026

- The Singappen Special Task Force, launched in June 2026 for women's and children's safety, has been established by which State?**
(A) Karnataka (B) Kerala
(C) Andhra Pradesh (D) Tamil Nadu
(E) Telangana
- Which city is set to host the five-day BRICS Agriculture Meeting under India's BRICS Presidency in June 2026?**
(A) Bhopal (B) Jaipur
(C) Indore (D) Nagpur
(E) Lucknow
- Fitch Ratings recently revised India's GDP growth forecast for FY27 to what percent?**
(A) 5.8% (B) 6.0%
(C) 6.2% (D) 6.4%
(E) 6.8%
- Recently, the Government of India launched the BHAVYA Portal to accelerate manufacturing growth and develop 100 world-class industrial parks. In this context, BHAVYA stands for:**
(A) Bharat Audyogik Vistar Yojana
(B) Bharat Audyogik Vikas Yojana
(C) Bharat Audyogik Vyapar Yojana
(D) Bharat Audyogik Viniyog Yojana
(E) Bharat Audyogik Vikas evam Yatayat
- What is the theme of the 12th International Day of Yoga (IDY) 2026?**
(A) Yoga for Healthy Ageing
(B) Yoga for Humanity
(C) Yoga for Global Harmony
(D) Yoga for Wellness
- The Defence Ministry recently approved a solar power project with Battery Energy Storage System (BESS) in which district of Uttar Pradesh?**
(A) Prayagraj (B) Sitapur
(C) Kanpur (D) Jhansi
(E) Gorakhpur
- Which country recently announced plans to install a statue of Chhatrapati Shivaji Maharaj in one of its major cities?**
(A) Israel (B) France
(C) Australia (D) Canada
(E) United Kingdom
- Recently, Lieutenant Commander Suraj Prashar of the Indian Navy was awarded which gallantry award?**
(A) Param Vir Chakra (B) Ashoka Chakra
(C) Kirti Chakra (D) Shaurya Chakra
(E) Sena Medal
- Recently, who was appointed as the Managing Director of Indraprastha Gas Limited (IGL)?**
(A) Kamal Kishore (B) Sanjay Kumar
(C) Kumar Shanker (D) Ajay Mathur
(E) Vikas Jain
- Recently, Prime Minister Narendra Modi became India's longest continuously serving elected Prime Minister by surpassing which leader's record?**
(A) Indira Gandhi (B) Jawaharlal Nehru
(C) Rajiv Gandhi (D) Morarji Desai
(E) Atal Bihari Vajpayee

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

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DAILY GENERAL STUDIES QUIZ

Thursday, 11 June 2026

ECONOMICS

- Which plan gave emphasis on removal of poverty for the first time?**
 (A) Fourth
 (B) Fifth
 (C) Sixth
 (D) Seventh
- The period of the eleventh five-year plan is:**
 (A) 2004 to 2009
 (B) 2006 to 2011
 (C) 2007 to 2012
 (D) 2009 to 2014
- Which amongst the following is not a component of monetary policy in India?**
 (A) Repo rate
 (B) Moral suasion
 (C) Credit Rationing
 (D) Public Debt
- In which market form, a market or industry is dominated by a few firms?**
 (A) Perfect Competition
 (B) Monopoly
 (C) Oligopoly
 (D) None of these
- First Industrial policy of free India was announced in which year?**
 (A) 1947
 (B) 1948
 (C) 1951
 (D) 1956
- The RBI issues currency notes under the:**
 (A) Fixed Fiduciary System
 (B) Maximum Fiduciary System
 (C) Minimum Reserve System
 (D) Proportional Reserve System
- When was NITI Aayog established?**
 (A) 15 August 2014
 (B) 1 January 2015
 (C) 26 January 2015
 (D) 2 October 2015
- Who is called the pioneer of liberalization of Indian economy?**
 (A) Dr. Manmohan Singh
 (B) P.V. Narsimha Rao
 (C) Dr. Bimal Jalan
 (D) P. Chidambaram
- When was decimal coinage system introduced in India?**
 (A) 1947
 (B) 1950
 (C) 1957
 (D) 1960
- 'Interest is the reward for abstinence'. Who says this?**
 (A) Keynes
 (B) Marshall
 (C) Malthus
 (D) David Ricardo

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DAILY QUANT QUIZ

Thursday, 11 June 2026

1. A sum amounts to ₹5,000, when invested at compound interest (compounded annually) of 25% p.a. for 2 years. Find the interest earned when the same sum is invested at simple interest of 40% p.a. for 5 years.
- (A) ₹5,600 (B) ₹7,200
(C) ₹4,800 (D) ₹4,000
(E) ₹6,400
2. In an exam, 'Q' scored 20% less marks than 'P' and marks score by 'R' is 30% more than that by 'Q'. Marks scored by 'R' is how much percent more than the marks scored by 'P'?
- (A) 4% (B) 6%
(C) 10% (D) 12%
(E) 15%
3. What will come in the place of question mark (?) in the given expression?
 $25\% \text{ of } 120 + ?^2 = 66$
- (A) ± 4 (B) ± 6
(C) ± 12 (D) ± 10
(E) ± 8
4. What will come in the place of question mark (?) in the given expression?
 $(15 \div 7 \times 21) + 25 = ?\% \text{ of } 250$
- (A) 45 (B) 25
(C) 60 (D) 42
(E) 28
5. What will come in the place of question mark (?) in the given expression?
 $75\% \text{ of } 400 - 25\% \text{ of } 336 = ?^3$
- (A) 6 (B) 9
(C) 4 (D) 12
(E) 8
6. What will come in the place of question mark (?) in the given expression?
 $\frac{18}{5} \times \frac{10}{27} \times ? = 64$
- (A) 42 (B) 56
(C) 48 (D) 64
(E) 70
7. What will come in the place of question mark (?) in the given expression?
 $25\% \text{ of } (18 \times 20 - 60 + 140) = ?$
- (A) 150 (B) 110
(C) 125 (D) 130
(E) 115
8. What will come in the place of question mark (?) in the given expression?
 $120\% \text{ of } 60 - 90\% \text{ of } ? = 18$
- (A) 60 (B) 75
(C) 45 (D) 105
(E) 90
9. What will come in the place of question mark (?) in the given expression?
 $\{25\% \text{ of } (66 + 34 - 40)\} \times ? = 15 \times 28$
- (A) 20 (B) 12
(C) 52 (D) 40
(E) 28
10. What will come in the place of question mark (?) in the given expression?
 $75\% \text{ of } 120 + 25\% \text{ of } 65 = \sqrt{(?^2 \div 16)} + 90$
- (A) 70 (B) 80
(C) 84 (D) 65
(E) 78

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DAILY QUANT QUIZ

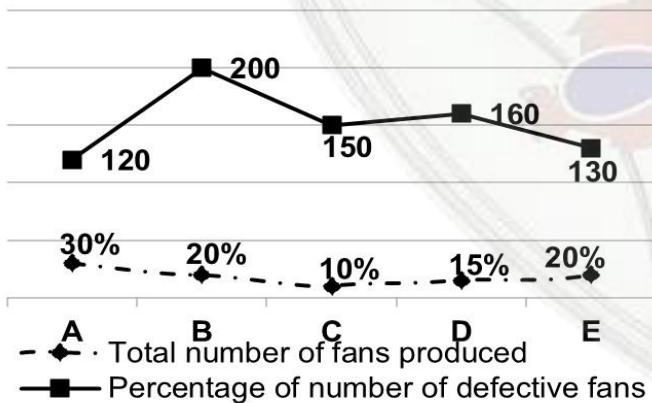
Thursday, 11 June 2026

1. If $\tan A = \frac{5}{12}$, then what will be the value of $\frac{\sec A - \cos A}{\sec A}$?
 (A) 25/144 (B) 144/169
 (C) 5/12 (D) 25/169

2. If $x^2 + 5x - 6 = 0$ where $x > 0$, then what will be the value of $\frac{x \times x^3 \times x^5}{x^2 \times x^4 \times x^6}$?
 (A) 4 (B) 6
 (C) -1 (D) 1

3. What will be LCM of $\frac{2}{5}, \frac{4}{3}$ and $\frac{7}{9}$?
 (A) 28 (B) 26
 (C) 29 (D) 27

4. The line graph given below shows number of fans produced by 5 different companies and percentage of number of defective fans produced by each company out of total number of fans produced by the company.



Number of non-defective fans produced by 'A' and 'C' together is how many less than that by 'B' and 'E' together?
 (A) 45 (B) 40
 (C) 42 (D) 50

5. A sum becomes 4 times more than itself in 10 years when invested at simple interest. In how much time, will the sum become 10 times more than itself when invested at same rate of simple interest?
 (A) 20 years (B) 25 years
 (C) 22 years (D) 23 years

6. The speed of a train is 10 times the speed of a cyclist who is travelling in the opposite direction of the train. If the train takes 12 seconds to cross the cyclist, then find the time taken by the train to cross a pole.
 (A) 13.2 seconds (B) 12 seconds
 (C) 10 seconds (D) 15 seconds

7. Which of the following leaves '3' as remainder when divided by 6, 7 and 8?
 (A) 165 (B) 339
 (C) 501 (D) 669

8. If $\{(a + b)/c\} = (6/5)$ and $\{(b + c)/a\} = (9/2)$, then what is the value of $\{(a + c)/b\}$?
 (A) (5/3) (B) (5/4)
 (C) (7/3) (D) (7/4)

9. Pipe 'A' alone can fill a tank in 8 hours whereas pipe 'B' alone can fill the same tank in 12 hours. If pipe 'A' is opened at 12:00 p.m., then at what time should pipe 'B' be opened so that the tank gets filled exactly at 5:00 p.m.?
 (A) 1:30 p.m. (B) 12:30 p.m.
 (C) 1:00 p.m. (D) 2:30 p.m.

10. 'A', 'B' and 'C' started a business by investing Rs. 40,000, Rs. 44,000 and Rs. 36,000, respectively. What will be profit share of 'B' if average of total profit of all the three after one year is Rs. 1,200?
 (A) Rs. 1,200 (B) Rs. 1,080
 (C) Rs. 1,320 (D) Rs. 960

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DIMENSIONS DAILY DOSE

DAILY REASONING QUIZ

Thursday, 11 June 2026

1. If it is possible to make a meaningful English word starting from the letter 'R' from the 1st, 2nd, 5th, and 9th letters of the word 'DECORATION', from the left end, then what will be the 2nd last letter of the word so formed from the left end? If no such word can be formed, then the mark the answer as 'X', and if more than one word can be formed then mark the answer as 'Y'.

- (A) D
- (B) Y
- (C) X
- (D) E
- (E) O

2. What should come in the place of question mark, in the given expressions to make 'A > C' always true?

$A = B \geq D _? _ E = C \leq F$

- (A) <
- (B) =
- (C) ≤
- (D) ≥
- (E) >

3. What should come in the place of question mark, in the given expressions to make 'R < Q' always true?

$P < Q _? _ S = M \geq T = N \geq R$

- (A) ≥
- (B) =
- (C) >
- (D) <
- (E) Both (A) and (D)

Directions (4-8) Answer the questions based on the information given below.

Input: Santa Stimuli So Astrological Sagittarian Sense

Step I: So Santa Stimuli Astrological Sagittarian Sense

Step II: So Sagittarian Santa Stimuli Astrological Sense

Step III: So Sagittarian Astrological Santa Stimuli Sense

Step IV: So Sagittarian Astrological Stimuli Santa Sense

Step V: So Sagittarian Astrological Stimuli Sense Santa

Step VI: 04 05 11 10 14 18

And step V is the last step of the above input. As per the rules followed in the above steps, answer the questions for the given input.

Input: Basic Batch Citation Recipient Envelope Morning

4. How many numbers are there between the lowest and highest number in the last step?

- (A) Two
- (B) One
- (C) Three
- (D) Four
- (E) None of these

5. What is the fourth word to the left of second element from the right end in the third step?

- (A) Morning
- (B) Batch
- (C) Recipient
- (D) Citation
- (E) None of these

6. What is the sum of the first and last number from the left end in the last step?

- (A) 03
- (B) 01
- (C) 02
- (D) 12
- (E) None of these

7. What is the position of the word which comes first in the English Alphabetical order in step IV?

- (A) Third from left
- (B) Second from left
- (C) Second from right
- (D) Third from right
- (E) None of these

8. Which of the following is to the immediate left of 'Basic' in the penultimate step?

- (A) Morning
- (B) Recipient
- (C) Citation
- (D) Envelope
- (E) None of these

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

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DAILY REASONING QUIZ

Thursday, 11 June 2026

1. Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.

k _ m _ o _ k _ _ n _ p _ l m _ o _

- (A) n, l, p, l, m, o, k, n, p
- (B) l, n, p, l, m, k, n, o, p
- (C) l, n, p, l, m, o, k, n, p
- (D) n, l, p, m, l, o, n, k, p

2. Select the option that is related to the third term in the same way as the second term is related to the first term.

BEGIN: CGJMS:: MUNCH: ?

- (A) NVOEK
- (B) NWPGM
- (C) NWQGM
- (D) NWOJF

3. Select the option in which the numbers share the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits.

E.g.13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

- (A) (85, 45, 24)
- (B) (64, 43, 17)
- (C) (48, 30, 12)
- (D) (72, 44, 36)

4. Select the figure from the given options that can replace the question mark (?) in the following series.



5. In a certain code language, 'SUSTAIN' is coded as 'WRWQEFR', then in the same code language 'LIMITED' will be coded as _____.

- (A) PFQFXBH
- (B) PFGFXBH
- (C) PFQFTBH
- (D) PFQFXDH

6. Select the option that is related to the third number in the same way as the second number is related to first number and the sixth number is related to the fifth number.

- 69: 90 :: 83: ? :: 57: 60
- (A) 95
 - (B) 70
 - (C) 88
 - (D) 94

7. Select the correct mirror image of the given figure when the mirror is placed as shown below.



- @nB0\$#QMWj&
- (A) @uB\$0#OWM!&
 - (B) @uB0\$#OWM!&
 - (C) @uB0\$#OWM!&
 - (D) @uB0\$#OWM!&

8. By interchanging the given two signs which of the following equation will be correct?

- × And –
- I. $11 + 6 \times 8 - 8 \div 2 = 15$ II. $15 - 4 \times 3 + 6 \div 1 = 63$
- (A) Neither I nor II
 - (B) Only II
 - (C) Only I
 - (D) Both I and II

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

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DIMENSIONS DAILY DOSE**PUZZLE OF THE DAY**

Thursday, 11 June 2026

Direction (1-5): Answer the questions based on the information given below.

Nine persons (L, M, N, O, P, Q, R, S and T) sit around a triangular table, such that all are facing towards the centre. Three persons sit at the corner of table and 6 persons sit at the edge of table such that two persons on each edge.

M sits 2nd to the right of Q. Three persons sit between Q and L (from either direction). O sits 2nd to the left of L. N sits at one of the corners of table. P and S are not adjacent to each other. M and N are not adjacent to each other. R sits 3rd to the right of T. S doesn't sit adjacent to L. M doesn't sit at the corner of the table. R sits adjacent to neither Q nor N.

1. P sits ____ to the right of Q.

(A) 6 th	(C) Four
(B) 5 th	(D) Three
(C) 4 th	(E) None of the above
(E) Cannot be determined	
2. What is the position of N with respect to L?

(A) Immediate right	4. What is the position of R with respect to Q?
(B) 2 nd to the left	(A) 4 th to the left
(C) 2 nd to the right	(B) 4 th to the right
(D) Immediate left	(C) 5 th to the right
(E) 3 rd to the right	(D) 3 rd to the left
	(E) None of the above
3. How many persons sit between T and P, when counted from the left of T?

(A) L	(B) P
(C) S	
(D) R	
(E) None of the above	

1-{A}-2-{C}-3-{D}-4-{B}-5-{A}

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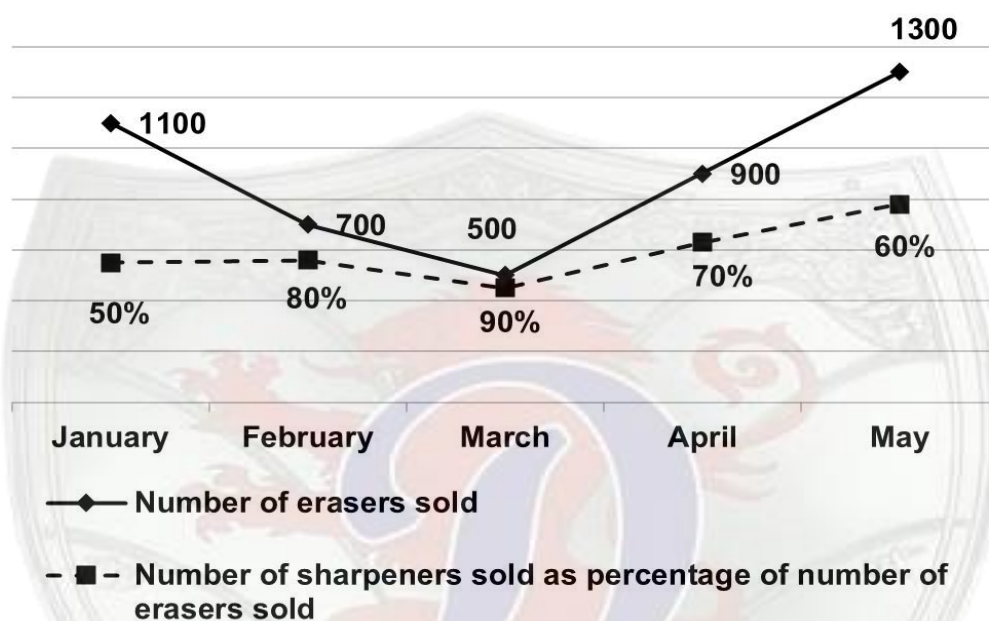
DIMENSIONS DAILY DOSE

DI OF THE DAY

Thursday, 11 June 2026

Directions (1-5): Answer the questions based on the information given below.

The given line graph given below shows the number of erasers sold and number of sharpeners sold as percentage of number of erasers sold, by a seller in given 5 months.



Note: Total number of items sold in each month = Number of sharpeners sold + Number of erasers sold

- What is the ratio between number of sharpeners sold in February and April, respectively?
 - (A) 13:12
 - (B) 12:13
 - (C) 9:8
 - (D) 8:9
 - (E) 5:7
- What is the difference between the total number of items sold in January and March?
 - (A) 1000
 - (B) 700
 - (C) 850
 - (D) 900
 - (E) 1250
- Number of erasers sold in February is how much percent of number of sharpeners sold in the same month?
 - (A) 75%
 - (B) 64%
 - (C) 78%
 - (D) 120%
 - (E) 56%
- What is the average of the number of sharpeners sold in January and March together?
 - (A) 580
 - (B) 450
 - (C) 500
 - (D) 750
 - (E) 480
- Number of sharpeners sold in May is how much percent more than number of erasers sold in March?
 - (A) 125%
 - (B) 150%
 - (C) 120%
 - (D) 180%
 - (E) 140%

1-{D}-2-{B}-3-{A}-4-{C}-5-{E}

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