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DIMENSIONS DAILY DOSE**DAILY CURRENT AFFAIRS QUIZ**

Friday, 12 June 2026

- NASA recently announced the prime crew for the Artemis III mission, scheduled for 2027. Who has been selected as the Commander of this mission?
(A) Randy Bresnik (B) Bob Hines
(C) Andre Douglas (D) Frank Rubio
(E) Luca Parmitano
- The Zojila Tunnel Project, which recently achieved the breakthrough of its main tunnel, is being constructed between which two locations?
(A) Srinagar and Drass (B) Baltal and Minamarg
(C) Kargil and Leh (D) Sonamarg and Kargil
(E) Jammu and Srinagar
- Which State/Union Territory recently set a Guinness World Record for the "Tallest Human Stack Underwater"?
(A) Goa (B) Lakshadweep
(C) Puducherry (D) Andaman and Nicobar
(E) Kerala
- Prime Minister Narendra Modi visited which European country in June 2026, marking the first visit by an Indian Prime Minister since its independence in 1993?
(A) Hungary (B) Slovenia
(C) Slovakia (D) Croatia
(E) Austria
- The recently proposed "35×35" target, which aims to raise electricity's share of global final energy demand to 35% by 2035, was announced under which climate conference process?
(A) COP28 (B) COP29
- Which state government recently launched Project GANGA to provide fibre-based broadband connectivity to rural households?
(A) Bihar (B) Haryana
(C) Uttar Pradesh (D) Rajasthan
(E) Madhya Pradesh
- Veteran filmmaker Bharathiraja, who recently passed away, was primarily associated with which film industry?
(A) Tamil Cinema (B) Bengali Cinema
(C) Malayalam Cinema (D) Kannada Cinema
(E) Hindi Cinema
- LPMS 'VINIMAY', recently launched in June 2026, is mainly related to the management of which of the following?
(A) River transport (B) Air traffic
(C) Land ports (D) Railways
(E) Coastal shipping
- Reliance Industries Limited (RIL) recently partnered with which company to develop an AI-enabled hyperscale data centre in India?
(A) Microsoft (B) Meta
(C) Amazon (D) Google
(E) IBM
- Which state cabinet recently approved the "Priyadarshini Scheme" for free travel for women in state ordinary buses?
(A) Kerala (B) Karnataka
(C) Tamil Nadu (D) Maharashtra
(E) Andhra Pradesh

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

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DIMENSIONS DAILY DOSE**DAILY GENERAL STUDIES QUIZ**

Friday, 12 June 2026

POLITY

- The 79th Amendment of the Indian Constitution is related to:**
 - Centre-State relations
 - Establishment of two political parties
 - Fundamental Rights
 - Reservation of SCs and STs in the Lok-Sabha and State Assemblies
- Which of the following Constitutional Amendment Acts was said to be a 'Mini Constitution'?**
 - 42nd
 - 44th
 - 46th
 - 50th
- Which one of the following is NOT an element of the State?**
 - Population
 - Land
 - Army
 - Government
- Who among the following is not a member of any of the two houses of our country?**
 - Prime Minister
 - Finance Minister
 - President
 - Defense Minister
- Who selects the Social Audit Committee under MGNREGA scheme?**
 - Chief Minister
 - Gram Sabha
 - Mayor
 - B.D.O.
- The Council of Ministers of Indian Union is collectively responsible to the—**
 - Vice President
 - Prime Minister
 - Rajya Sabha
 - None of these
- Article 1 of the Constitution declares India as—**
 - Union of States
 - Quasi-Federal State
 - Unitary State
 - None of these
- Which Article of Indian Constitution enumerates Fundamental Duties of Indian Citizens?**
 - Article 50A
 - Article 50B
 - Article 51A
 - Article 51B
- Under which Article of the Indian Constitution can the President be impeached?**
 - Article 61
 - Article 75
 - Article 76
 - Article 356
- What do you mean by "Social Equality" in the Indian Constitution?**
 - Lack of opportunities
 - Lack of equality
 - Equal opportunities for all sections of the society
 - None of the following

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

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DAILY QUANT QUIZ

Friday, 12 June 2026

1. A 36 litres of mixture contains only milk and glycerine is the ratio of 4:5, respectively. How much glycerine is to be added in the mixture so that the ratio of quantity of milk to that of glycerine in the resultant mixture becomes 2:3.
(A) 7 litres (B) 3 litres
(C) 6 litres (D) 5 litres
(E) 4 litres
2. 'A' and 'B' can do a piece of work in 60 days and 45 days, respectively. If 'A' started the work alone and worked for 18 days and after that 'B' joined him, then in how many days the remaining work will get completed?
(A) 18 days (B) 20 days
(C) 15 days (D) 16 days
(E) None of these
3. ₹3,300 is divided among Anand, Binit and Chiku such that Anand gets two third of what Binit gets and Chiku gets one sixth of what Binit gets. Find the amount received by Binit.
(A) ₹1,750 (B) ₹1,500
(C) ₹2,000 (D) ₹3,200
(E) ₹1,800
4. Radius of a right circular cone is one third of its height while its volume is 27π cm³. Find the height of the cone.
(A) 15 cm (B) 12 cm
(C) 9 cm (D) 6 cm
(E) None of these
5. A shopkeeper sold 10 mangos at the cost price of 12 mangoes. Find the gain percentage of the shopkeeper for this transaction.
(A) 15% (B) 20%
(C) 24% (D) 30%
6. A boat can travel 60 km in upstream in 12 hours when the stream flows at a rate of 3 km/h. If the speed of the boat in still water had been 4 km/hr more, then find the distance travelled in downstream by the same boat in 8 hours.
(A) 120 km (B) 75 km
(C) 160 km (D) 80 km
(E) 105 km
7. Ankush and Abhishek invested ₹12,000 each in a bank. Ankush invested his money at compound interest of 20% p.a., compounded annually while Abhishek invested his money at simple interest of 25% p.a. Find the difference in amounts received by them at the end of two years.
(A) ₹1,200 (B) ₹600
(C) ₹960 (D) ₹840
(E) ₹720
8. 'A' alone can do a piece of work in 40 days. Also, 'A' takes 20 days less than 'B' to do the same work. 'A' and 'B' started working together but 'A' left 5 days before completion of work. Find the number of days for which 'A' and 'B' worked together.
(A) 16 days (B) 20 days
(C) 18 days (D) 24 days
(E) 22 days
9. Income of 'A' and expenses of 'B' are in ratio 4:3, respectively. If expenses of 'A' are ₹4000 which is $(2/3)^{rd}$ of expenses of 'B', then find the income of 'A'.
(A) ₹8,000 (B) ₹8,400
(C) ₹9,000 (D) ₹7,200
(E) ₹6,000

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

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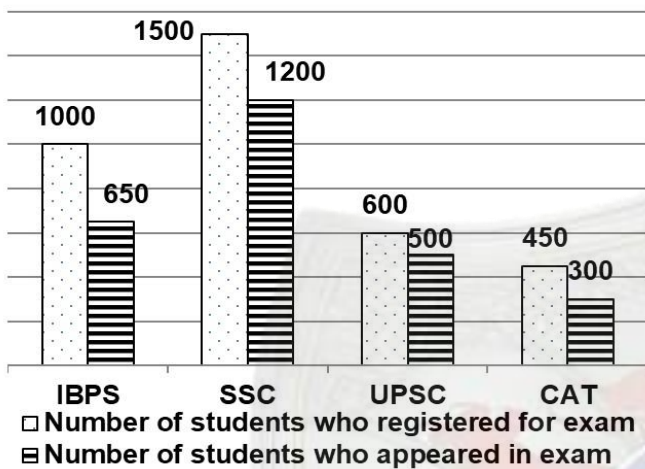
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DAILY QUANT QUIZ

Friday, 12 June 2026

1. The bar graph given below shows total number of students who registered for 4 different exams and number of students appeared for the exam. Read the graph carefully and answer the question that follows:



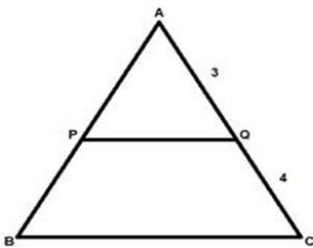
Number of students who did not appear for IBPS exam is how much percent of number of students who appeared for the UPSC exam?

- (A) 72%
- (B) 70%
- (C) 69%
- (D) 64%

2. A sum amounts to Rs. 463.05 when invested at compound interest of 5% p.a., compounded annually for 2 years. Find the amounts.

- (A) Rs. 405
- (B) Rs. 420
- (C) Rs. 400
- (D) Rs. 430

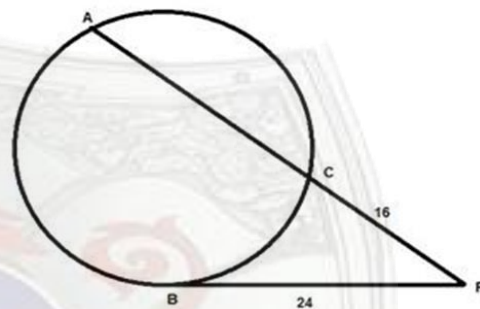
3. In ΔABC , $PQ \parallel BC$, the area of ΔABC is 539 cm^2 . If $AQ:QC = 3:4$, then the area of quadrilateral is:



- (A) 99 cm^2
- (B) 440 cm^2

- (C) 539 cm^2
 - (D) 135 cm^2
4. If (32% of $x = 18 + 44\%$ of y) and $(x + y = 650)$, then 'x' is what percent of 'y'?
- (A) 80%
 - (B) 60%
 - (C) 100%
 - (D) 160%

5. If $PB = 24 \text{ cm}$, $PC = 16 \text{ cm}$, then what will be the value of AC?



- (A) 26 cm
- (B) 36 cm
- (C) 20 cm
- (D) 22 cm

6. Find the fourth proportion of 18, 27 and 36.

- (A) 42
- (B) 48
- (C) 54
- (D) 27

7. 'AB' and 'CD' are two chords of a circle such that they intersect each other at point 'O'. Length of chord 'AB' is 45 cm. If 'CO' = 'x' cm, 'OD' = $(x + 7)$ cm and 'OB' = 30 cm, then find the length of chord 'CD'.

- (A) 36 cm
- (B) 33 cm
- (C) 45 cm
- (D) 43 cm

8. An article is sold at 20% loss. If its cost price is decreased by ₹8 and selling price increased by ₹20, then there would be a profit of 20%. What is the original selling price of the article.

- (A) ₹62.60
- (B) ₹70.20
- (C) ₹65.40
- (D) ₹59.20

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

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DAILY REASONING QUIZ

Friday, 12 June 2026

1. In the question below some statements are given followed by three conclusions I, II and III. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion definitely follows from the given statements, disregarding commonly known facts.

Statements: Only Coins are Stamp

Some Coins are Money

A few Barter are Money

Conclusions: I. All Barter being Stamp is a possibility

II. All Coins are Barter

III. Some Stamp being Money is a possibility

(A) Only conclusion I and II follow

(B) Only conclusion II follows

(C) Only conclusion II and III follow

(D) Only conclusion III follows

(E) None of the conclusions follows

Directions (2-3): Answer the questions based on the information given below.

Seven trees (M, N, O, P, Q, R, and S) are at different distances and direction with respect to one another in a garden. O is 7m east of M. N is 17m north of S. Q is 3m east of N. R is 6m east of O. O is 12m north of P, which is 3m west of S.

2. What is the direction of Tree N with respect to Tree O?

(A) North

(B) North-West

(C) North-East

(D) South

(E) None of the above

3. What is the shortest distance between Tree Q and Tree R?

(A) 3m

(B) 4m

(C) 6m

(D) 5m

(E) None of the above

4. Six persons (P, Q, R, S, T, and U) have different weights. R is lighter than P but heavier than S. Q is heavier than P. Only T is lighter than U. Who is the 2nd heaviest person?

(A) S

(B) R

(C) Q

(D) P

(E) Cannot be determined

5. In a family of six members. P is married to only son of O. O is father of L, who is mother of J. M is uncle of J. J is only grandson of T, who is a female. How is M related to T?

(A) Son

(B) Grandson

(C) Brother

(D) Brother-in-law

(E) None of the above

Direction (6) In each of the questions below, two/three statements are given followed by two conclusions number I and II. You have to take the given statements to be true even if they seem to be at variance with the commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

6. **Statements:** All books are covers. All pages are books.

No writer is a cover.

Conclusions: I. Some books being writers is a possibility

II. At least some covers are pages.

(A) Only conclusion I follows.

(B) Only conclusion II follows.

(C) Either conclusion I or II follows.

(D) Neither conclusion I nor II follows.

(E) Both conclusion I and II follow.

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

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DAILY REASONING QUIZ

Friday, 12 June 2026

1. Mathematical signs to replace the * signs and to balance the given equation.

$21 * 4 * 41 * 28 * 97$

- (A) +, -, ×, =
- (B) ×, =, +, -
- (C) -, +, =, ×
- (D) ×, +, -, =

2. Select the option that is related to 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.

MEND: NGQH:: CARE: DCUI :: JUMP: ?

- (A) KWOT
- (B) KVOR
- (C) KVNQ
- (D) KWPT

3. Select the option that represents the letters that, when sequentially placed from left to right in the blanks below, will complete the letter series.

Y _ _ P D _ Y H J _ D F _ H J P _ _

- (A) A, J, E, P, P, D, F
- (B) H, J, F, P, Y, D, F
- (C) H, J, Y, P, F, D, Y
- (D) H, H, D, P, Y, F, D

4. In a certain code language, 'PROTECT' is written as '161815205320' and 'PRODUCE' is written as '16181542135'. How will 'TRACK' be written in that language?

- (A) 20181213
- (B) 2018175
- (C) 20181311
- (D) 2018147

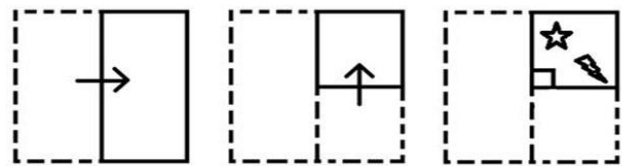
5. If '98 @ 4 = 82' and '234 @ 9 = 153', then '303 @ 6 = [?]'.

- (A) 198
- (B) 289
- (C) 239
- (D) 267

6. In the following question, select the odd letter/letters from the given alternatives.

- (A) HEB
- (B) TQN
- (C) LIE
- (D) BYV

7. A paper is folded and cut as shown in the following figures. How will it appear when unfolded?



- (A)
- (B)
- (C)
- (D)

8. Pointing towards a photo, Surya said, 'He is my mother's sister's father's son'. How is the person is related to Surya?

- (A) Grandfather
- (B) Uncle
- (C) Son
- (D) Father

9. Select the option figure that will replace the question mark [?] in the figure given below.



- (A)
- (B)
- (C)
- (D)

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

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DIMENSIONS DAILY DOSE**PUZZLE OF THE DAY**

Friday, 12 June 2026

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

Eight persons A, B, C, D, E, F, G and H are sitting around a circular table such that some are facing towards the centre, and some are facing away from the centre. Not more than two persons sitting adjacent to each other face same direction.

D sits fourth to the left of A, who faces towards the centre. Two persons sit between B and A. F doesn't sit opposite to B. A sits immediate left of F. G sits immediate right of E, who doesn't sit adjacent to H. G and B face in opposite direction with respect to C. H sits immediate right of D, who faces towards the centre.

**1. Which of the following statement A?
is true?**

- | | | |
|------------------------------------------|-----------|----------|
| (A) C faces towards the centre. | (A) Three | (B) One |
| (B) B sits third to the right of F. | (C) Two | (D) None |
| (C) Only two persons sit between H and F | (E) Five | |
| (D) G and H face in same direction | | |
| (E) None of the above | | |

2. Who sits second to the right of C?

- | | |
|------------------------|-------|
| (A) A | (B) D |
| (C) B | (D) H |
| (E) None of the above. | |

3. How many persons sit between A and C, when counted from the left of

4. How many persons face towards the center?

- | | |
|-----------------------|-----------|
| (A) Four | (B) Three |
| (C) One | (D) Five |
| (E) None of the above | |

5. Find the odd one out.

- | | |
|-------|-------|
| (A) G | (B) H |
| (C) F | |

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

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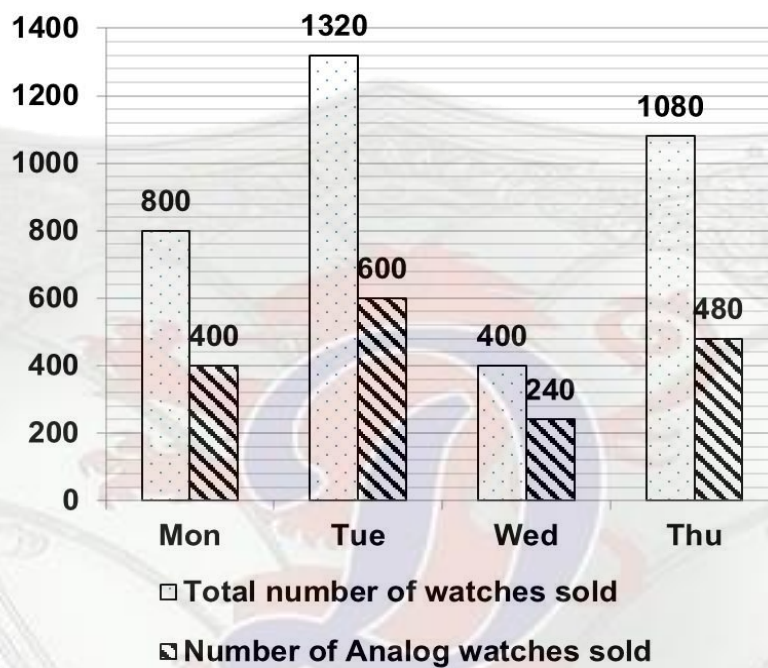
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DIMENSIONS DAILY DOSE**DI OF THE DAY**

Friday, 12 June 2026

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

A shopkeeper sold two types of watches i.e. analog and digital on different days of a week. The bar graph given below shows the total number of watches sold and number of analog watches sold by him on the respective days.



- Average number of watches sold on Tuesday and Thursday together is:
 - 1200
 - 1000
 - 1050
 - 1150
 - None of these
- Ratio of number of analog to digital watches sold on Wednesday is:
 - 3:2
 - 4:3
 - 6:5
 - 2:1
 - None of these
- Number of digital watches sold on Tuesday is how much percent more/less than that on Thursday?
 - 25%
 - 30%
 - 15%
 - 20%
 - None of these
- If number of analog watch sold on Friday is 25% more than that on Monday and average number of watches (digital + analog) sold on Monday and Friday together is 800, then find the number of digital watches sold on Friday.
 - 500
 - 300
 - 350
 - 450
 - None of these
- Difference between total number of analog watches sold on Tuesday and Thursday together and number of digital watches sold on Monday is:
 - 660
 - 620
 - 640
 - 680
 - None of these

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

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