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DIMENSIONS DAILY DOSE**DAILY CURRENT AFFAIRS QUIZ**

Wednesday, 17 June 2026

- The India-France ATL Bridge was launched to connect young innovators of India and France through which model?
(A) Startup India Hub
(B) Atal Tinkering Labs
(C) Digital India Centres
(D) PM SHRI Schools
(E) Vigyan Jyoti
- Which country hosted the 16th BRICS Agriculture Ministers Meeting in 2026?
(A) Brazil
(B) Russia
(C) India
(D) China
(E) South Africa
- The Department of Heritage, Telangana signed an MoU for digitisation of manuscripts with which country?
(A) Iraq
(B) Iran
(C) Turkey
(D) Egypt
(E) Oman
- At which location in Bihar was the foundation stone of the Integrated Aqua Park laid in June 2026?
(A) Muzaffarpur
(B) Gaya
(C) Patna
(D) Bhojpur
(E) Bhagalpur
- The Department of Posts launched India's drone-based mail transmission service in which of the following states in June 2026?
(A) Himachal Pradesh
(B) Uttarakhand
(C) Sikkim
(D) Arunachal Pradesh
(E) Meghalaya
- On which date is Global Wind Day observed recently in June 2026?
(A) 13 June
(B) 14 June
(C) 15 June
(D) 16 June
(E) 17 June
- Pluvicto, India's first approved radioligand therapy launched in 2026, is used for the treatment of which disease?
(A) Prostate cancer
(B) Breast cancer
(C) Lung cancer
(D) Brain tumor
(E) Blood cancer
- Bhagaiya Silk, Kuchai Silk, Munda Jewellery and Bamboo Craft, which received GI tag in 2026, belong to which state?
(A) Chhattisgarh
(B) Odisha
(C) Bihar
(D) Jharkhand
(E) Assam
- INS Agray, delivered to the Indian Navy in 2026, belongs to which class of warships?
(A) Kamorta class
(B) Arnala class
(C) Shivalik class
(D) Nilgiri class
(E) Kolkata class
- The Indian Army released the Army Uniforms-2026 Pamphlet in June 2026, which is the first comprehensive revision of dress regulations after how many years?
(A) 6 years
(B) 7 years
(C) 8 years
(D) 9 years
(E) 10 years

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

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DIMENSIONS DAILY DOSE**DAILY GENERAL STUDIES QUIZ**

Wednesday, 17 June 2026

GEOGRAPHY

- The twin planet of the Earth which resembles in size, density and mass is-
(A) Venus
(B) Jupiter
(C) Mars
(D) Mercury
- The tropic of cancer is not passing through which state, as given below?
(A) Gujrat
(B) Rajasthan
(C) Bihar
(D) Jharkhand
- “Jelep La” pass is situated in which valley?
(A) Chumbi Valley
(B) Sutlej Valley
(C) Chamba Valley
(D) Damodar Valley
- The Ganga rises from which glacier near Gaumukh at the Uttarkashi district of Uttarakhand?
(A) Gangotri glacier
(B) Zemu glacier
(C) Lonak glacier
(D) Sona glacier
- Which of the following is second largest tributary of the Ganga from southern tributaries?
(A) Yamuna
(B) Ramganga
(C) Son
(D) Ghaghara
- What is the percentage of Earth’s crust with respect to the Earth’s volume?
(A) 0.58%
(B) 0.69%
(C) 0.5%
(D) 0.52%
- Which of the following rivers flows into the Arabian Sea?
(A) Godavari
(B) Krishna
(C) Narmada
(D) Mahanadi
- Which is the highest peak of the Western Ghats?
(A) Anamudi
(B) Dodabetta
(C) Mahabaleshwar
(D) Nilgiri
- In India, black soil is primarily famous for which crop?
(A) Tea
(B) Wheat
(C) Cotton
(D) Sugarcane
- The deepest oceanic trench Mariana is located in-
(A) Atlantic Ocean
(B) Arctic Ocean
(C) Pacific Ocean
(D) Indian Ocean

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

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DIMENSIONS DAILY DOSE

DAILY QUANT QUIZ

Wednesday, 17 June 2026

1. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$36.16 \times 15.05 + 12.02 \times 5.05 = ? + 198.09$$

- (A) 402
(B) 382
(C) 362
(D) 452
(E) 552

2. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$(33.83 + 24.89 - 15.21) \div 11.11 = ?$$

- (A) 12
(B) 18
(C) 4
(D) 24
(E) 30

3. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$\{48.05 \times 3.03 + 91.92 \div 4.04\} \times 3.89 = ?$$

- (A) 748
(B) 668
(C) 598
(D) 448
(E) 868

4. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$24.99\% \text{ of } 139.95 - 39.87\% \text{ of } 65.13 = ?^2$$

- (A) ± 3
(B) ± 8
(C) ± 15
(D) ± 22
(E) ± 30

5. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$79.85\% \text{ of } 449.95 = ?^{2.02} + 6.06^{2.01}$$

- (A) 8
(B) 22
(C) 18
(D) 12
(E) 24

6. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$20.88\% \text{ of } 100.13 + 38.05\% \text{ of } 49.94 = ?^3 - 23.80$$

- (A) 20
(B) 12
(C) 8
(D) 4
(E) 16

7. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$(284.89 \div 4.99) + (90.01 \div 3.02) = ?$$

- (A) 87
(B) 40
(C) 115
(D) 63
(E) 19

8. What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

$$39.89\% \text{ of } 75.13\% \text{ of } 59.79\% \text{ of } ? = 125.91$$

- (A) 700
(B) 750
(C) 1050
(D) 900
(E) 800

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

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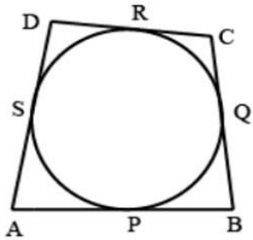
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DIMENSIONS DAILY DOSE

DAILY QUANT QUIZ

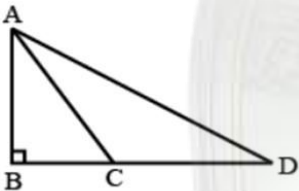
Wednesday, 17 June 2026

1. In the given figure, if $AB = 10$ cm, $CD = 7$ cm, $SD = 4$ cm and $AS = 5$ cm, then $BC = ?$ (C) 2 (D) $\frac{2-\sqrt{2}}{2}$



- (A) 9 cm (B) 8 cm
(C) 7.5 cm (D) 6 cm

2. In the given figure, if $AB = 8$ cm, $AC = 10$ cm, $\angle ABD = 90^\circ$ and $AD = 17$ cm, then the measure of CD is:



- (A) 10 cm (B) 8 cm
(C) 9 cm (D) 11 cm

3. The following table shows the daily earnings of 45 skilled workers.

Earnings (in Rs.)	70 to 80	80 to 90	900 to 1,000	1,000 to 1,100	1,100 to 1,200	1,200 to 1,300
Number of workers	4	15	10	10	4	2

How many workers earn less than Rs. 1,100 in a day?

- (A) 29 (B) 10
(C) 39 (D) 43

4. The value of $\frac{\sin 30^\circ \sin 60^\circ}{\cos 60^\circ \cos 30^\circ} - \tan 45^\circ$ is:

- (A) 5 (B) 0

5. Solve the following, $113 \times 87 = ?$

- (A) 10169 (B) 9831
(C) 10000 (D) 10026

6. In a wallet, there are notes of the denominations Rs. 10 and Rs. 50. The total number of notes is 12. The number of Rs. 10 and Rs. 50 notes are in the ratio of 1 : 2. Total money in the wallet is:

- (A) Rs. 280 (B) Rs. 360
(C) Rs. 440 (D) Rs. 110

7. A manufacturer sells cooking gas stoves to shopkeepers at 10% profit, and in turn, they sell the cooking gas stoves to the customer to earn a 15% profit. If a customer gets a cooking gas stove for Rs. 7,590, then what is the manufacturing cost?

- (A) Rs. 6,000 (B) Rs. 6,500
(C) Rs. 5,000 (D) Rs. 5,090

8. The number of students enrolled in different streams in a college is shown in the following table.

Science		Arts		Commerce		Vocational	
Girl	Boy	Girl	Boy	Girl	Boy	Girl	Boy
s	s	s	s	s	s	s	s
35	18	25	47	45	40	10	30

The ratio of the total number of boys to that of girls in the college is:

- (A) 1 : 1 (B) 23 : 27
(C) 13 : 12 (D) 27 : 23

9. Solve the following. $\sin 0^\circ \sin 30^\circ \sin 45^\circ \sin 60^\circ \sin 90^\circ = ?$

- (A) 4 (B) 0
(C) $\sqrt{4/8}$ (D) 1

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

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DAILY REASONING QUIZ

Wednesday, 17 June 2026

Directions (1-2): Answer the questions based on the information given below.

Two boys (Ram and Ayu) start running from point A. Ram runs 3km towards north direction to reach point C. From there, he takes a left turn and run 5km to reach point D. From point D, he turns left turn and runs for 7km to reach X. Whereas Ayu starts running towards east and after covering 5km, he reaches point B. He turns right and run 4km to reach point F.

1. What is the shortest distance between Ram's and Ayu's final position and in which direction is Ram with respect to Ayu's final position?

- (A) 10km, East (B) 10km, West
(C) $\sqrt{149}$ km, North-west (D) 9km, South-east
(E) None of these

2. Point X is in which direction with respect to point A.

- (A) North-east (B) South-west
(C) South-east (D) North-west
(E) None of these

3. In the question, assuming the given statements to be true, find which of the conclusion (s) among given three conclusions is /are definitely true and then give your answer accordingly.

Statements: $B < A \leq C$; $E < D \leq B > F$; $E > G \geq H$
Conclusions: I. $C > F$ II. $A > E$
III. $H < B$

- (A) Only conclusion I is true.
(B) Only conclusions I and II are true.
(C) Only conclusion III is true.
(D) Only conclusions II and III are true.
(E) All conclusions I, II and III are true

4. In the question, assuming the given statements to be true, find which of the conclusion (s) among given three conclusions is /are definitely true and then give your answer accordingly.

Statements: $Ra \geq Ba > La = Ca > Da > Ea$; $Aa \leq Ca = Fa < Ma \leq Na$

Conclusions: I. $Ra > Aa$ II. $Na > Ea$
III. $Ma < Ba$

- (A) Only conclusion II and III are true
(B) Only conclusion II is true
(C) Only conclusion I and II are true
(D) Only conclusion I is true
(E) All the conclusions are true

5. In the question, assuming the given statements to be true, find which of the conclusion (s) among given three conclusions is /are definitely true and then give your answer accordingly.

Statements: $R > Q > S \geq T = U$; $M \leq O < N \leq T > A \geq P$

Conclusions: I. $S \geq P$ II. $R > M$
III. $U > P$

- (A) Only conclusion II and III are true
(B) Only conclusion III is true
(C) Only conclusion I and II are true
(D) Only conclusion II is true
(E) All the conclusions are true

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

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DAILY REASONING QUIZ

Wednesday, 17 June 2026

1. Select the option in which the words share the same relationship as that shared by the given pair of words.

Audition : Selection

- (A) competition : Poem
- (B) Loyalty : Fraud
- (C) Examination : Pass
- (D) Machine : Fault

2. Four words have been given, out of which three are alike in some manner and one is different. Select the odd word.

- (A) Distance
- (B) Volume
- (C) Gallon
- (D) Weight

3. Study the given pattern carefully and select the number that can replace the question mark (?) in it.

11	12	18
4	5	6
57	19	?

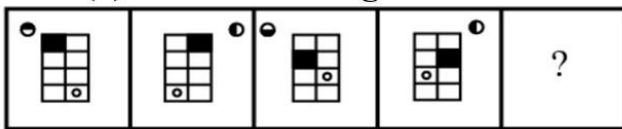
- (A) 205
- (B) 55
- (C) 69
- (D) 108

4. If 'A' stands for 'subtraction', 'B' stands for 'multiplication', 'C' stands for 'addition' and 'D' stands for 'division', then what is the value of the following expression?

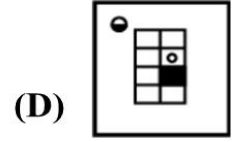
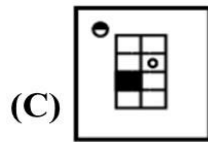
32 B 4 A 12 B (35 A 24) C 52 D 4

- (A) 47
- (B) 19
- (C) 39
- (D) 9

5. Select the figure that can replace the question mark (?) in the following series.



- (A)
- (B)



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

56 : 30 :: 78 : ?

- (A) 61
- (B) 56
- (C) 50
- (D) 53

7. How many triangles are there in the given figure?



- (A) 21
- (B) 23
- (C) 24
- (D) 22

8. Which of the following Venn diagrams best represents the relationship between the classes?

Tables, Wooden objects, Chairs



9. Four number-pairs have been given, out of which three are alike in some manner and one is different, Select the number-pair that is different from the rest.

(A) 43 : 318
(B) 53 : 378
(C) 45 : 322
(D) 37 : 266

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

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DIMENSIONS DAILY DOSE**PUZZLE OF THE DAY**

Wednesday, 17 June 2026

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

At most 10 persons sit equidistance from each other around a circular table and face towards the centre of the table. No seat is vacant around the table. D sits second to the left of A. Two persons sit between F and D from either side of the table. I sits second to the right of A. Three persons sit between B and I. One person sits between F and I from either side of the table. C sits second to the left of H, who sits adjacent to B. E sits second to the right of G.

- Who sits fourth to the right of E? (A) Three (B) Six (C) Five (D) None (E) Four
- What is the position of C with respect to B? (A) Fifth to the left (B) Fourth to the left (C) Third to the right (D) Sixth to the right (E) None of the above
- How many persons sit between D and I, when counted to the right of I? (A) G (B) H (C) I (D) C (E) None of the above
- H sits _____ to the right of _____.
- If B and I interchange their positions, then who sits third to the right of B? (A) Third, A (B) Fourth, C (C) Second, D (D) Third, I (E) None of the above.

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

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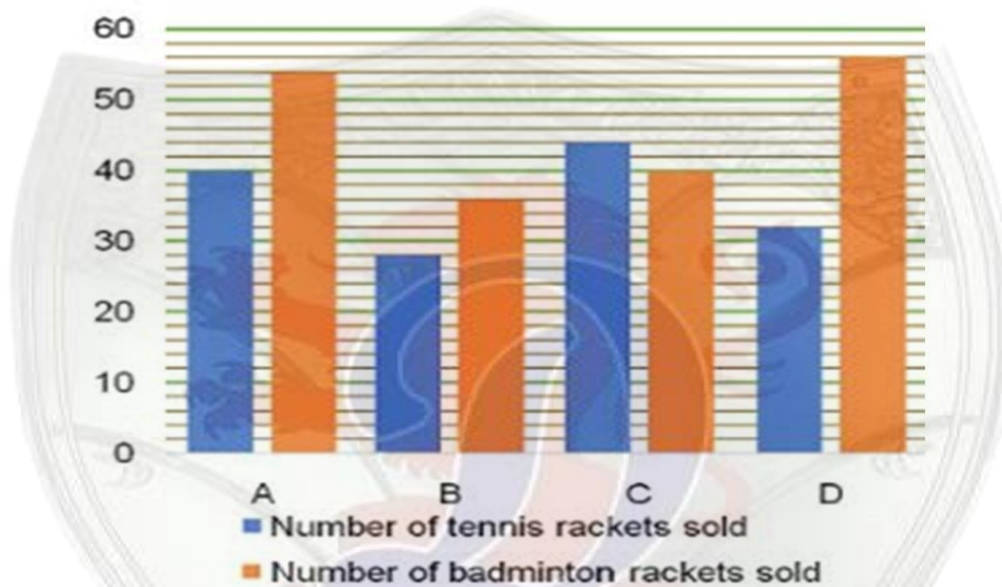
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Wednesday, 17 June 2026

Directions (1-4): Answer the questions based on the information given below.

The bar graph given below shows the number of tennis rackets and number of badminton rackets, sold by 4 different sellers.

Note: Total number of rackets sold by each of the given seller = Sum of number of tennis and badminton rackets sold by him.



1. Find the total number of rackets sold by 'A' and 'B' together.

- (A) 175
(B) 160
(C) 158
(D) 180
(E) 210

2. Find the difference between number of tennis rackets sold by 'C' and number of badminton rackets sold by 'D'.

- (A) 12
(B) 16
(C) 18
(D) 20
(E) 24

3. Find the ratio of number of tennis rackets sold by 'A' to number of

badminton rackets sold by 'B'.

- (A) 9:11
(B) 10:9
(C) 13:7
(D) 7:13
(E) None of these

4. If selling price of each tennis racket was Rs. 100 and that of each badminton racket was Rs. 50, then find the difference between amount earned by 'A' from selling badminton rackets and amount earned by 'D' by selling tennis rackets.

- (A) Rs. 800
(B) Rs. 640
(C) Rs. 600
(D) Rs. 750
(E) Rs. 500

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

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