

Name: _____

Date: _____

Exam Instructions

1. The timer has been set for the exam, and a countdown will display the remaining time. When the timer runs out, the exam will end automatically. No further action will be required after that.
2. You can flag any question that you want.
3. If you don't want to submit any of your provided answers, you can clear them.
4. If you choose to drop this exam, it will not be submitted, and no result will be generated.
5. Once you finish the exam, you cannot resume it.

Secure Exam Advice

This exam is specially secured. Which means you cannot leave your browser window once the exam starts.

The following actions are not supported during your exam.

- Minimizing the browser
- Resizing the browser
- Open a new tab
- Open a new program
- Taking a screenshot
- Pressing Ctrl + C
- Pressing Ctrl + V
- Pressing Print Screen
- Pressing F12

We are monitoring your activity during the exam, and any unusual behaviour is being tracked. Your admin has set the exam to terminate if a certain number of unusual activities are detected, which could be as low as one. To avoid your exam from being terminated, please refrain from any behaviour that may be considered unusual. All the best!

Question: 1 of 50

QID: 387

Marks: 4

Nakul runs around a triangular park with sides 80m, 112m and 135m three times daily. Find the distance that he runs daily.

Please mark (✓) for the correct answer.

A. 981

B. 982

C. 983.

D. 980

Question: 2 of 50

QID: 360

Marks: 4

We all love to apples. $\frac{1}{4}$ th of an apple is water. How much water is there in an apple weighing 72 g?

Please mark (✓) for the correct answer.

- A. 17 g B. 18 g
- C. 20 g D. 19 g

Question: 3 of 50

QID: 378

Marks: 4

Value of 6×99 is equal to-

Please mark (✓) for the correct answer.

- A. 600-1 B. 600-60
- C. 6-600 D. 600-6

Question: 4 of 50

QID: 373

Marks: 4

Which of the following is a 3D figure?

Please mark (✓) for the correct answer.

- A. Rectangle B. Circle
- C. Cuboid D. Triangle

Question: 5 of 50

QID: 375

Marks: 4

There are 56 students in a class and 6888 blocks. If the blocks are divided equally among the students, how many will each student get?

Please mark (✓) for the correct answer.

- A. 132 B. 112
- C. 123 D. 122

Question: 6 of 50

QID: 384

Marks: 4

The sum of two fractions is $\frac{4}{5}$. If one fraction is $\frac{2}{15}$, what is the other fraction?

Please mark (✓) for the correct answer.

- A. $\frac{4}{15}$ B. $\frac{15}{10}$
- C. $\frac{10}{5}$ D. $\frac{10}{15}$

Which of these sets of coins has the maximum value?

Please mark (✓) for the correct answer.

- A. 8 two rupee coins
- B. 10 one rupee coins
- C. 100 five rupee coins
- D. 5 twenty five paise coins

Complete the pattern: 34, 45, 56, 67, ____, ____

Please mark (✓) for the correct answer.

- A. 78, 88
- B. 89,90
- C. 78,98
- D. 78, 89

The given table shows the weight of 4 children.

Children	Weight (in kg)
Atul	24.65
Karan	24.65
Parth	24.59
Sagar	22.48

Please mark (✓) for the correct answer.

- A. Parth, Atul, Karan, Sagar
- B. Sagar, Karan, Parth, Atul
- C. Atul, Parth, Sagar, Karan
- D. Atul, Parth, Karan, Sagar

Vibhu and his friends were playing with straws. They had 324 straws. If they made squares out of them, the number of squares formed will be _____

Please mark (✓) for the correct answer.

- A. 83
- B. 84
- C. 82
- D. 81

Question: 11 of 50

QID: 357

Marks: 4

If the side of a square is doubled, then the perimeter-

Please mark (✓) for the correct answer.

- A. Also gets doubled
- B. Reduces by half
- C. Becomes 8 times the original perimeter
- D. Remains the same

Question: 12 of 50

QID: 364

Marks: 4

Aryan wants to reach a height of 2metres. He will reach it if he grows 0.5 metres more. His height now is?

Please mark (✓) for the correct answer.

- A. 2.5 metres
- B. None of the above
- C. 1 metre
- D. 1.5 metres

Question: 13 of 50

QID: 372

Marks: 4

Which of the following is a leap year? 1899, 1945, 2301, 1982

Please mark (✓) for the correct answer.

- A. 1899
- B. 2301
- C. 1982
- D. 1945

Question: 14 of 50

QID: 392

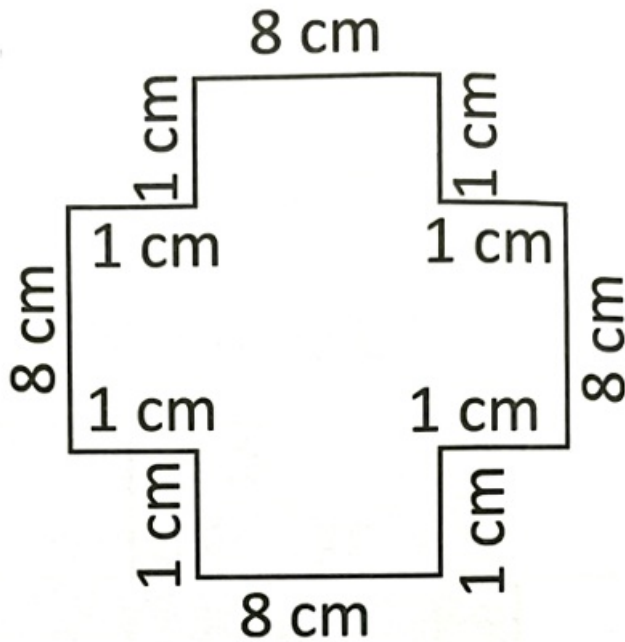
Marks: 4

Complete the pattern: 120, 122, 126, 132, _____, _____.

Please mark (✓) for the correct answer.

- A. 200, 210
- B. 142, 150
- C. 140, 150
- D. 190, 200

Find the perimeter of the given figure:



Please mark (✓) for the correct answer.

- A. 45 cm B. 42 cm
- C. 40 cm D. 38 cm

Every day about 250 children visit a water park. Find out how many children visited the water park in April?

Please mark (✓) for the correct answer.

- A. 7500 B. 7750
- C. 2500 D. 7000

Who am I? I am a number greater than 56 but less than 66. I leave 2 as remainder when divided by 7. I am _____.

Please mark (✓) for the correct answer.

- A. 62 B. 65
- C. 60 D. 64

Question: 18 of 50

QID: 351

Marks: 4

Sakshi bought apples for Rs. 128.50, oranges for Rs. 78.50 and grapes for Rs. 210.75. If she had Rs. 900 initially, how much money is left with her?

Please mark (✓) for the correct answer.

- A. Rs. 482.45 B. Rs. 482.35
 C. Rs. 482.15 D. Rs. 482.25

Question: 19 of 50

QID: 369

Marks: 4

What is the roman numeral for 26?

Please mark (✓) for the correct answer.

- A. XXIV B. XXVI
 C. XX6 D. XXXV

Question: 20 of 50

QID: 348

Marks: 4

25% of 30 kg is-

Please mark (✓) for the correct answer.

- A. 7.5 kg B. 7 kg
 C. 6 kg D. 6.5 kg

Question: 21 of 50

QID: 347

Marks: 4

Add: 64 kg 816 g + 36 kg 691 g

Please mark (✓) for the correct answer.

- A. 102 kg 507 g B. 101 kg 500 g
 C. 101 kg 507 g D. 100 kg 507 g

Question: 22 of 50

QID: 390

Marks: 4

Parul has a story book of 72 pages. If she takes 2 minutes 15 seconds to read a page, then how long will she take to read the complete book?

Please mark (✓) for the correct answer.

- A. 2 hours 45 minutes B. 3 hours 12 minutes
 C. 2 hours 24 minutes D. 2 hours 42 minutes

In a multi-storeyed building, $\frac{1}{6}$ of the 546 residents watch the sports channel. Find the number of people who do not watch this channel.

Please mark (✓) for the correct answer.

- A. 380
- B. 544
- C. 455
- D. 436

The train fare from Delhi to Amritsar for 10 persons is Rs. 1850. What is the fare for 25 persons?

Please mark (✓) for the correct answer.

- A. Rs. 4625
- B. Rs. 462500
- C. Rs. 18500
- D. Rs. 2500

Nina's father left for Kolkata on 18th July and returned on 25th July. How many days did he stay there? (18th July and 25th July are not included).

Please mark (✓) for the correct answer.

- A. 6 days
- B. 8 days
- C. 5 days
- D. 7 days

The difference between the largest 6-digit number and the smallest 6-digit number is?

Please mark (✓) for the correct answer.

- A. 100000
- B. 899999
- C. 999999
- D. 120000

5 friends bought a gift for Rs. 1375.50. How much did each person contribute if they all contributed the same amount of money?

Please mark (✓) for the correct answer.

- A. Rs. 265.10
- B. Rs. 285.10
- C. Rs. 275.20
- D. Rs. 275.10

Question: 28 of 50

QID: 374

Marks: 4

Mohit has five number cards with numbers 7, 9, 0, 5 and 2. Raman asked him to form the greatest 5-digit even number with his cards. Find the number Mohit has to form, if the repetition of digits is not allowed.

Please mark (✓) for the correct answer.

- A. 97520 B. 75902
- C. 27509 D. 97502

Question: 29 of 50

QID: 363

Marks: 4

_____ is equivalent to ten lakhs in international system of numeration.

Please mark (✓) for the correct answer.

- A. Ten million B. Hundred Thousand
- C. Ten thousand D. One million

Question: 30 of 50

QID: 382

Marks: 4

Dinesh reads $\frac{2}{9}$ of a book in the morning and $\frac{4}{9}$ of the same book in the evening. How much does he read altogether?

Please mark (✓) for the correct answer.

- A. $\frac{7}{9}$ B. $\frac{8}{3}$
- C. $\frac{2}{3}$ D. $\frac{2}{4}$

Question: 31 of 50

QID: 350

Marks: 4

Convert 22 l 10 ml into millilitres.

Please mark (✓) for the correct answer.

- A. 22010 ml B. 2210 ml
- C. 22100 ml D. 2211 ml

The clock shows the time in the morning. represents _____ angle.



Please mark (✓) for the correct answer.

- A. Acute
- B. Obtuse
- C. Straight
- D. Reflex

Priya bought 3 litres of milk in the morning. There was $\frac{5}{8}$ litres of milk left in the evening. How much milk was used during the day?

Please mark (✓) for the correct answer.

- A. $\frac{19}{8}$ litres
- B. $\frac{23}{8}$ litres
- C. $\frac{17}{8}$ litres
- D. $\frac{2}{8}$ litres

$\frac{5}{9}$ of 81 is _____ .

Please mark (✓) for the correct answer.

- A. 47
- B. 46
- C. 44
- D. 45

Question: 35 of 50

QID: 389

Marks: 4

A circle always has _____ centre(s).

Please mark (✓) for the correct answer.

- A. Three B. One
 C. Two D. Infinite

Question: 36 of 50

QID: 371

Marks: 4

12685 books were bought for the primary section; 15790 books were bought for middle section ; and 13698 books were bought for senior section of the school library. What were the total number of books bought for the library?

Please mark (✓) for the correct answer.

- A. 42130 B. 42193
 C. 42173 D. 42163

Question: 37 of 50

QID: 394

Marks: 4

Ram's toothbrush is 14.5 cm long and Shyam's toothbrush is 12.8 cm long. How much longer is Ram's toothbrush than Shyam's toothbrush?

Please mark (✓) for the correct answer.

- A. 1.7 cm B. 1.6 cm
 C. 1.5 cm D. 1.9 cm

Question: 38 of 50

QID: 366

Marks: 4

Raman started walking towards his home at 11:30 am and reached at 12:05 pm. How long did it take him to reach home?

Please mark (✓) for the correct answer.

- A. 35 minutes B. 20 minutes
 C. 25 minutes D. 30 minutes

Question: 39 of 50

QID: 383

Marks: 4

How many Rs. 200 notes can make Rs. 6000?

Please mark (✓) for the correct answer.

- A. 20 B. 80
 C. 50 D. 30

Question: 40 of 50

QID: 359

Marks: 4

My father got 3.7 litres of petrol filled in his car. The price of petrol per litre is Rs. 21. How much money did my father pay at the petrol pump?

Please mark (✓) for the correct answer.

- A. Rs. 79.40 B. Rs. 65.50
 C. Rs. 67.60 D. Rs. 77.70

Question: 41 of 50

QID: 391

Marks: 4

Meena spends Rs. 785 on train fare, Rs. 245.50 in buying gifts and Rs. 528.50 in buying a sweater. How much did she spend in total?

Please mark (✓) for the correct answer.

- A. 1559 B. 1557
 C. 1558 D. None of the above

Question: 42 of 50

QID: 365

Marks: 4

4320 divided by 9 = _____.

Please mark (✓) for the correct answer.

- A. 485 B. 490
 C. 480 D. 408

Question: 43 of 50

QID: 349

Marks: 4

Find the radius of a circle whose diameter is 200 cm.

Please mark (✓) for the correct answer.

- A. 200 cm B. 100 cm
 C. 50 cm D. 400 cm

Question: 44 of 50

QID: 361

Marks: 4

Sam typed 25 lines in one page. If there are 375 lines to be typed, then the number of pages that he will need is?

Please mark (✓) for the correct answer.

- A. 25 B. 20
 C. 35 D. 15

A man bought 500 g of grapes, 750 g of apples, 250 g of strawberries and 1 kg of oranges. What quantity of fruits did he buy?

Please mark (✓) for the correct answer.

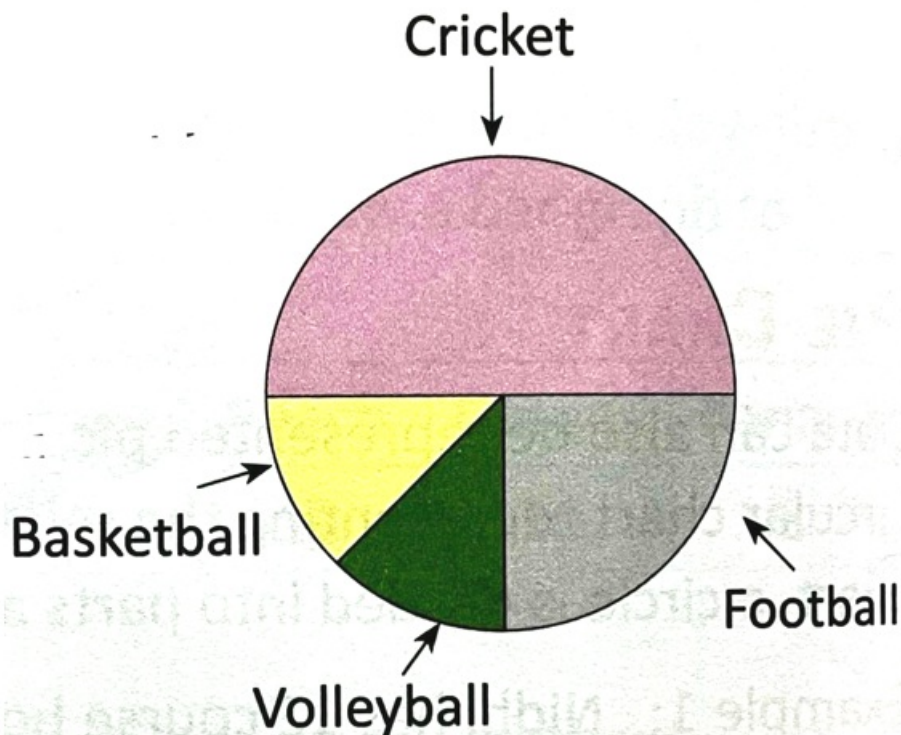
- A. 3 kg
- B. 1.5 kg
- C. 2.5 kg
- D. 2.2 kg

A rectangular playground is 146 m long and 84 m wide. If Raj walks around it 4 times, then find the distance covered by him.

Please mark (✓) for the correct answer.

- A. 2 km 40 m
- B. 2 km 120 m
- C. 1 km 280 m
- D. 1 km 840 m

The given pie-chart represents the favourite sport of a group of children. Which two sports are equally liked by children?



Please mark (✓) for the correct answer.

- A. Basketball and Volleyball
- B. Volleyball and Basketball
- C. Cricket and Basketball
- D. Football and Volleyball

Shanu bought 8 burgers for his party. At the end of the party, 3 burgers were left. What fraction of the hamburgers were eaten?

Please mark (✓) for the correct answer.

- A. $\frac{1}{8}$ B. 1
- C. $\frac{3}{8}$ D. $\frac{5}{8}$

A cricket match started at 8:35 am and got over by 11:45 am. What was the total duration of the match?

Please mark (✓) for the correct answer.

- A. 4 hours 10 minutes B. 3 hours 10 minutes
- C. None of the above D. 3 hours 5 minutes

If a car travels 462 km in a month, then the total distance travelled by the car in a year is _____.

Please mark (✓) for the correct answer.

- A. 5555 km B. 5504 km
- C. 5544 km D. 5445 km

--- END OF QUESTION PAPER ---

Answer Key

No	Question Type	QID	Correct Answer
Question - 1	Multiple Choice (Radiobutton)	387	A
Question - 2	Multiple Choice (Radiobutton)	360	B
Question - 3	Multiple Choice (Radiobutton)	378	D
Question - 4	Multiple Choice (Radiobutton)	373	C
Question - 5	Multiple Choice (Radiobutton)	375	C
Question - 6	Multiple Choice (Radiobutton)	384	D
Question - 7	Multiple Choice (Radiobutton)	380	A
Question - 8	Multiple Choice (Radiobutton)	386	D
Question - 9	Multiple Choice (Radiobutton)	353	D
Question - 10	Multiple Choice (Radiobutton)	367	D
Question - 11	Multiple Choice (Radiobutton)	357	A
Question - 12	Multiple Choice (Radiobutton)	364	D
Question - 13	Multiple Choice (Radiobutton)	372	C
Question - 14	Multiple Choice (Radiobutton)	392	C
Question - 15	Multiple Choice (Radiobutton)	352	C
Question - 16	Multiple Choice (Radiobutton)	388	A
Question - 17	Multiple Choice (Radiobutton)	358	B
Question - 18	Multiple Choice (Radiobutton)	351	D
Question - 19	Multiple Choice (Radiobutton)	369	B
Question - 20	Multiple Choice (Radiobutton)	348	A
Question - 21	Multiple Choice (Radiobutton)	347	C
Question - 22	Multiple Choice (Radiobutton)	390	D
Question - 23	Multiple Choice (Radiobutton)	355	C
Question - 24	Multiple Choice (Radiobutton)	368	A
Question - 25	Multiple Choice (Radiobutton)	345	A
Question - 26	Multiple Choice (Radiobutton)	393	B
Question - 27	Multiple Choice (Radiobutton)	346	D
Question - 28	Multiple Choice (Radiobutton)	374	A
Question - 29	Multiple Choice (Radiobutton)	363	D
Question - 30	Multiple Choice (Radiobutton)	382	C
Question - 31	Multiple Choice (Radiobutton)	350	A
Question - 32	Multiple Choice (Radiobutton)	354	D
Question - 33	Multiple Choice (Radiobutton)	385	C
Question - 34	Multiple Choice (Radiobutton)	377	D
Question - 35	Multiple Choice (Radiobutton)	389	B
Question - 36	Multiple Choice (Radiobutton)	371	C
Question - 37	Multiple Choice (Radiobutton)	394	A
Question - 38	Multiple Choice (Radiobutton)	366	A
Question - 39	Multiple Choice (Radiobutton)	383	D
Question - 40	Multiple Choice (Radiobutton)	359	D
Question - 41	Multiple Choice (Radiobutton)	391	A
Question - 42	Multiple Choice (Radiobutton)	365	C

No	Question Type	QID	Correct Answer
Question - 43	Multiple Choice (Radiobutton)	349	B
Question - 44	Multiple Choice (Radiobutton)	361	D
Question - 45	Multiple Choice (Radiobutton)	370	C
Question - 46	Multiple Choice (Radiobutton)	362	D
Question - 47	Multiple Choice (Radiobutton)	376	B
Question - 48	Multiple Choice (Radiobutton)	381	D
Question - 49	Multiple Choice (Radiobutton)	356	B
Question - 50	Multiple Choice (Radiobutton)	379	C

--- END OF ANSWER KEY ---