



RRB 2009 Allahabad Train Clerk

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Instructions

In each of the following questions choose the correctly spelt word.

Question 1

1

- A Comitment
- B Comittment
- C Committment
- D Commitment

Answer: D

Explanation:

Option D commitment means to dedicate yourself to something. So, option D has the correctly spelt word.

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Question 2

2

- A Fullfil
- B Fulfil
- C Fulfill
- D Fullfill

Answer: B

Explanation:

Option B, fulfil means to achieve something. Thus, option B is the right choice.

Question 3

3

- A Defendant
- B Defendent

C Defandent

D Defandant

Answer: A

Explanation:

Option A, defendant means accused, which is the correctly spelt word.

Question 4

4

A Varstile

B Verstile

C Versatile

D Vorstyle

Answer: C

Explanation:

Option C, versatile means to be flexible. Thus option C is the rightly spelt word.

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Question 5

5

A Recomand

B Recommended

C Reconand

D Recommend

Answer: B

Explanation:

Option B, recommended is the correctly spelt word.

Instructions

Fill in the blanks with appropriate words.

Question 6

I always believe old friends in times of need

- A In
- B Through
- C Back on
- D Off

Answer: A

Explanation:

The preposition that comes between the word "believe" and the subjects of the belief (the believed) is "in".

Question 7

The party decided to take the shortest to its destination.

- A Root
- B Route
- C Distance
- D Direction

Answer: B

Explanation:

Options A and D are inappropriate for the situation. Distance is the physical length between two points and route is the way of reaching from one point to the other.

Here route is the more appropriate word. Therefore, option B is correct.

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Question 8

The girl was very pleased herself.

- A In
- B On
- C Over

D With

Answer: D

Explanation:

"Pleased with oneself" is a phrase which means self satisfied. Hence (d) is the correct answer.

Question 9

Because of deforestation, birds are their nesting places.

A Losing

B Conserving

C Searching

D Demanding

Answer: A

Explanation:

Demanding is a wrong word to use as birds don't demand their rights. Searching, conserving is also incorrect as deforestation is not directly related to birds searching/conserving homes. The correct option is (a) losing.

Question 10

The thieves broke the museum to steal the painting.

A Up

B Side

C Off

D Into

Answer: D

Explanation:

The word "into" completes the sentence in the most appropriate way

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Instructions

For the following questions answer them individually

Question 11

Where was fought the battle of plassey?

- A Karnal
- B Haldighati
- C Mysore
- D Bengal

Answer: D

Question 12

The first vice-president of India was

- A Dr. S. Radhakrishnan
- B Dr. Rajendra Prasad
- C Dr.C.V. Raman
- D Jawaharlal Nehru

Answer: A

Question 13

What was the immediate cause of Sepoy' Mutiny of 1857 ?

- A Greased Catridges
- B Sepoy's anger
- C Failure of British Government
- D Administrative Reforms

Answer: A

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Question 14

The frequency band of UHF is

- A 300 GHZ
- B 400 - 960 GHZ

C 400-470 GHZ

D 40 GHZ

Answer: B

Question 15

What is the main advantage of PCM system ?

A Lowbandwidth

B Low power

C Low noise

D None of these

Answer: A

Question 16

FM broadcasting band takes place in

A VHF band

B UHF band

C VHF and UHF bands

D None of these

Answer: C

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Question 17

Which cricketer has scored highest runs in International Test Cricket ?

A Brian Lara

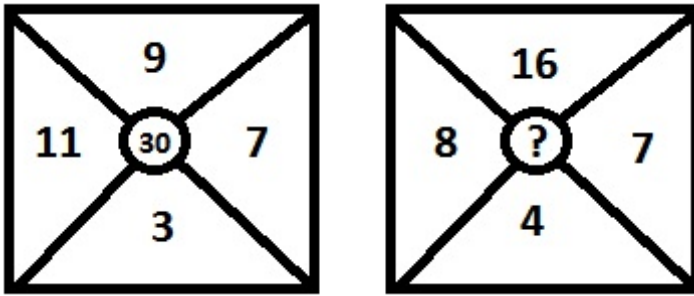
B Sanath Jaisurya

C Sachin Tendulkar

D Virendra Sehwag

Answer: C

Question 18



- A 35
- B 32
- C 27
- D 14

Answer: A

Explanation:

the number at the centre of the circle is the sum of the numbers in the triangle.

$$9+7+3+11=30$$

Similarly,

$$16+7+4+8=35$$

Question 19

The oldest veda is

- A Sam Veda
- B Rig Veda
- C Yajur Veda
- D Atharva Veda

Answer: B

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Question 20

Who is the founder of pakistan ?

- A Mohammad Ali Jinnah
- B Liaqat Ali
- C Khan Abdul Gaffar
- D Benazir Bhutto

Answer: A

Question 21

Who invented Television ?

- A J.L. Baird
- B Lawrence
- C Marconi
- D None of these

Answer: A

Question 22

Who invented radio ?

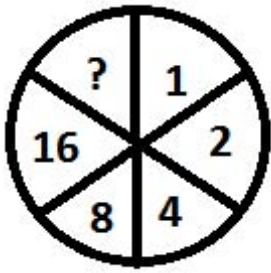
- A Marconi
- B Charles Catering
- C George Calley
- D None of these

Answer: A

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Question 23

What will come in the following question in place of the question mark ?



- A 32
- B 18
- C 22
- D 28

Answer: A

Explanation:

the sequence is $1, 1 \times 2 = 2, 4 \times 2 = 8, 8 \times 2 = 16$ so the next in sequence is $16 \times 2 = 32$

Question 24

The war strategy adopted by Shivaji against Mughals was

- A Alert Army
- B Large Army
- C Political Supremacy
- D Guerilla War

Answer: D

Question 25

Find the missing number

1,2,4,7,11,.....

- A 16
- B 12
- C 9

D 4

Answer: A

Explanation:

The difference between the numbers keeps increasing by 1 ie 1 is one less than 2. 2 is two less than 4. 4 is three less than 7 and so on.

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Question 26

The pink city in India is

A Jaipur

B Jodhpur

C Ajmer

D Delhi

Answer: A

Question 27

The capital of Canada is

A Ottawa

B Copenhagen

C Mexico City

D Durban

Answer: A

Question 28

Find the missing number ?

11,13,17,19,23,25,29,31.....

A 35

B 47

C 53

D 51

Answer: A

Explanation:

The difference between the numbers alternates between 2 and 4. For example, the first number is 2 less than the second number. And the second number is 4 less than the third and the third number is 2 less than the fourth and so on.

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Question 29

The book composed by Maithilisharan Gupta is

- A Saket
- B Urvashi
- C Prem Pachisi
- D Gatha

Answer: A

Question 30

The longest railway line of the world is

- A Trans Siberian
- B Trans Canadian
- C Oriental railway line
- D London to paris railway line

Answer: A

Question 31

The largest number of electrorates are in

- A Uttar Pradesh
- B Bihar
- C Rajasthan

D Gujarat

Answer: A

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Question 32

Which of the following is not an Indian folk dance ?

A Bihu

B Bhangara

C Garba

D Mohiniattam

Answer: D

Instructions

Choose the word nearest in meaning to the word given.

Question 33

Accustomed

A Wild

B Bewilder

C Destitute

D Genteel

Answer: D

Explanation:

Accustomed means to behave in adherence to the usual practices in a society. Genteel means to behave in a cultured way. Genteel has the closest meaning to accustomed compared to the other options. Thus, option D is correct.

Question 34

Bewilder

A Cross

B Seize

C Confuse

D Annoy

Answer: C

Explanation:

Bewilder means cause someone to become perplexed. So, "confuse" is the closest in meaning to "bewilder".

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Question 35

Destitute

A Sick

B Poor

C Thin

D Angry

Answer: B

Explanation:

Destitute means very poor and unable to have support oneself financially. Hence, poor is the best option among the alternatives provided.

Question 36

Genteel

A Clever

B Polite

C Hopeful

D Lovable

Answer: B

Explanation:

Genteel means a person who is characterized by high class and refinement. Polite means behaving in a way respectful of other people. So, both polite and genteel means to behave in a well-mannered way with others. Therefore, option B is the right answer. Lovable means having a character that easily attracts affection and does not necessarily imply to behave in a manner considerate of others. Thus, option D is wrong. Hopeful and clever doesn't have any similarity to the meaning of genteel.

Question 37

Camouflage

- A Defect
- B Disappear
- C Drown
- D Conceal

Answer: D

Explanation:

Camouflage means to disguise in order to blend with the surroundings. Conceal also has the same meaning. Hence camouflage and conceal are synonyms.

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Instructions

Choose one word substitution for the following group of words:

Question 38

A thing liable to be easily broken

- A Breakable
- B Ductile
- C Brittle
- D Delicate

Answer: C

Explanation:

Brittle is used to describe the property of being hard but getting broken easily.

Question 39

Animal living both on land and in water

- A Ambiguous
- B Pacify
- C Amphibian

D Ambivalent

Answer: C

Explanation:

Amphibians are animals that live on both land as well as water. So option C is the correct answer. Ambivalent means having mixed feelings towards something and ambiguous means not clear. Pacify indicates to ease the anger. So, options A, B and C are all wrong

Question 40

One who does not care for literature or art

A Barbarian

B Philistine

C Primitive

D Literate

Answer: B

Explanation:

One who is indifferent or hostile to arts and culture is called philistine. A barbarian is an uncivilized person. Primitive means unsophisticated. Literate is a person who can read and write.

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Instructions

For the following questions answer them individually

Question 41

Which of the following was one of the teams in the world cup cricket finals for three years ?

A Pakistan

B India

C Australia

D None of these

Answer: C

Question 42

Find the odd one out

1,5,14,30,50,55,91

- A 5
- B 50
- C 55
- D 91

Answer: B

Explanation:

the sequence is as follows:

$1, 1 + 2^2 = 5, 5 + 3^2 = 14, 14 + 4^2 = 30, 30 + 5^2 = 55, 55 + 6^2 = 91$ and so on

here 50 does not fit the sequence. Therefore, 50 is the odd one out.

Question 43

Find out wrong number in the following sequence

582,605,588,611,634,617,600

- A 634
- B 611
- C 605
- D 600

Answer: A

Explanation:

There are 2 series in this sequence of numbers. The odd numbered terms form one series and the even numbered terms form the other series. So, the correct number should be 594 and not 634.

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Question 44

A boy was asked to multiply a number by 25. He instead multiplied the number by 52 and got the answer 324 more than the correct answer. The number to be multiplied was

- A 12
- B 15
- C 25

D 32

Answer: A

Explanation:

Let the original number be x.

When 52 is multiplied to x, it is greater than 25 multiplied to x by 324

$$\text{ie. } 52x - 25x = 324$$

$$\text{So, } 27x = 324$$

$$x = 324/27 = 12$$

Question 45

Insert the missing number

16,33,65,131,261, (.....)

A 523

B 521

C 613

D 721

Answer: A

Explanation:

The series is formed by the odd terms being multiplied by $2n + 1$ and the even terms being multiplied by $2n - 1$. Since 261 is the fifth term (odd term), it is multiplied by $2n + 1$. So, the answer is A.

Question 46

$$3251 + 587 + 369 - ? = 3007$$

A 1250

B 1300

C 1375

D 1200

Answer: D

Explanation:

$$\begin{aligned} \text{Here } ? &= 3251 + 587 + 369 - 3007 \\ &= 1200 \end{aligned}$$

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Question 47

If 2 tables and 3 chairs cost Rs. 3500 and 3 tables and 2 chairs cost Rs. 4000, then how much does a table cost ?

- A RS. 500
- B RS. 750
- C RS. 1000
- D RS. 1500

Answer: C

Explanation:

$$2T + 3C = 3500 \dots (1)$$

$$3T + 2C = 4000 \dots (2)$$

$$2 * (1) - 3 * (2) \text{ gives } 5T = 5000$$

$$\text{So, } T = 1000$$

Question 48

The sum of first five prime numbers is

- A 11
- B 18
- C 26
- D 28

Answer: D

Explanation:

2 is the first prime number.

It is followed by 3, 5, 7 and 11

$$\text{Their sum} = 2 + 3 + 5 + 7 + 11 = 28$$

Question 49

Three numbers are in the ratio 1 : 2 : 3 and their H.C.F is 12. The numbers are

- A 4,8,12

- B 5,10,15
- C 10,20,30
- D 12,24,36

Answer: D

Explanation:

If the numbers are in the ratio 1:2:3 and their HCF is 12, the numbers have to be multiples of 12 with 12 being the smallest. So,

the numbers are 12, 24 and 36.

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Question 50

Income of a company doubles after every year. If the initial income was Rs. 4 lakhs, What would be income after 5 years.

- A Rs. 1.24 crores
- B Rs. 1.28 crores
- C Rs. 2.52 crores
- D Rs. 2.56 crores

Answer: B

Explanation:

Initial income is 4 lakhs. Income after 1 year = $4 * 2 = 8$ lakhs.

Income after 2 years = $8 * 2 = 16$ lakhs

Income after 3 years = $16 * 2 = 32$ lakhs

Income after 4 years = $32 * 2 = 64$ lakhs.

Income after 5 years = $64 * 2 = 128$ lakhs = 1.28 crores

Question 51

Water boils at 212°F or 100°C and melts at 32°F or 0°C. If the temperature of a particular day is 35°C, it is equivalent to :

- A 85° F
- B 90° F
- C 95° F

D 99° F

Answer: C

Question 52

A bazar has an average of 510 people on sundays and 240 on other days. The average number of people per day in month of 30 days beginning with a sunday is:

A 250

B 276

C 280

D 285

Answer: D

Explanation:

There are 4 Sundays in the month and 26 other days. So, the average = $\frac{4 \times 510 + 26 \times 240}{30} = 285$

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Question 53

Kumar is older than Vishnu who is younger than Ashoka. Harsha is older than Anil but younger than Vishnu, Ashoka is younger than Kumar. Who is the youngest ?

A Kumar

B Ashoka

C Vishnu

D Anil

Answer: D

Explanation:

Of Vishnu, Kumar and Ashoka, Vishnu is the youngest.

Of Harsha, Anil and Vishnu, Anil is the youngest. So, overall Anil is the youngest in the group.

Question 54

A station director starts from the radio station jalandhar and drives 15 km towards west, turns, left and cover another 10 km and again turns, right and covers 18 km. In which direction is he driving ?

- A South
- B West
- C South West
- D North West

Answer: B

Explanation:

He was originally driving west when he turns left once and right once. Turning left once then right puts him back in the same direction that he was in before. ie West.

Question 55

If TOM = 48 and DICK = 27, what is HARRY is equal to ?

- A 50
- B 44
- C 70
- D 60

Answer: C

Explanation:

A is the 1st letter in the alphabetical series. In this problem, A represents 1. B represents 2 and so on. The values are obtained calculating the sum of those values.

$$\text{TOM} = 20 + 15 + 13 = 48$$

$$\text{DICK} = 4 + 9 + 3 + 11 = 27$$

$$\text{Similarly, HARRY} = 8 + 1 + 18 + 18 + 25 = 70$$

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Question 56

If UNDERSTAND is coded as 1234567823, how will START be coded ?

- A 56781
- B 83243
- C 73652

D 67857

Answer: D

Explanation:

Letters in "understand" are coded from 1 to 8 as there are 8 unique letters in the word. N and D repeat twice in the word. Using the same coding system, START can be coded as 67857. There are two 7s in the code as T repeats twice in the word START.

Question 57

Foot is to hand as leg is to

A Elbow

B Toe

C Finger

D Arm

Answer: D

Explanation:

Foot is to Arm represents the ends of our hands and legs. Similarly, Leg is to arm hold an equivalent relationship.

Question 58

Daughter is to father as niece is to

A Nephew

B Cousin

C Uncle

D Mother

Answer: C

Explanation:

A daughter is born to a father just as a niece is born to the uncle. So, the answer is uncle.

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Instructions

If you start running from a point towards North and after covering 4 km you turn to your left and run 5 km and then turn to your left and run 5 km and then turn to left and again and run another 6 km and before finishing

you take another left turn and run 1 km, then answer questions based on this information.

Question 59

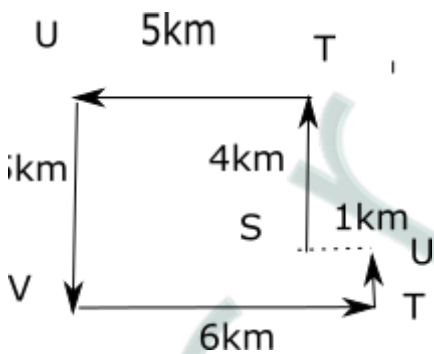
How many km are you from the place you started ?

- A 1 km
- B 2 km
- C 3 km
- D 4 km

Answer: A

Explanation:

The information given is depicted below



The distance between the starting point and ending point is SU which is 1 km.

Question 60

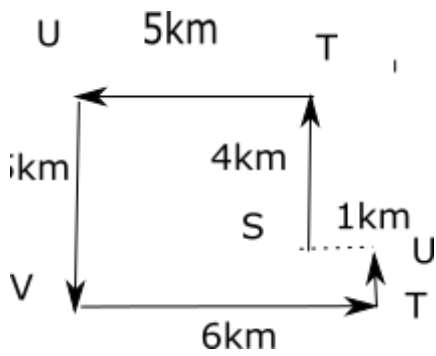
In which direction will you be running while finishing ?

- A East
- B West
- C North
- D South

Answer: C

Explanation:

The information given is depicted below



While finishing, we will be running from T to U, which is the North direction.

Question 61

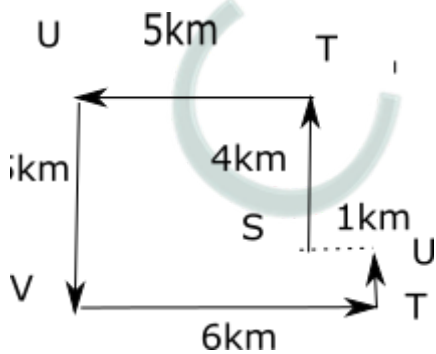
After taking the second turn, in which direction will you be running ?

- A East
- B West
- C North
- D South

Answer: D

Explanation:

The information given is depicted below



If we take the 2nd turn, we will be running from U to V i.e in the South Direction.

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Question 62

From the finishing point if you have to reach the point from where you started in which direction will you have to run ?

- A East
- B West

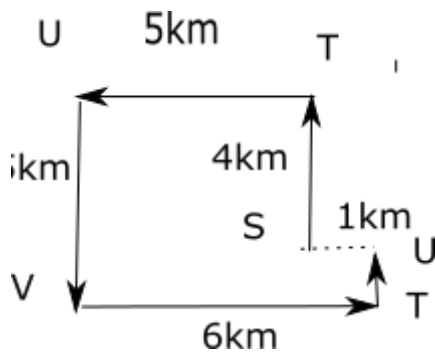
C North

D South

Answer: B

Explanation:

The information given is depicted below



To travel from U to S, we have to travel West.

Instructions

For the following questions answer them individually

Question 63

Introducing a lady, a man said, "Her father is my mother's only son." how is the lady related to the man ?

A Sister

B Daughter

C Aunt

D Mother

Answer: B

Explanation:

The man talks about his mom having only one son. So, the man is the only son of his mom. ie. he is the lady's dad.

Question 64

Hindi is written in script.

A Devanagri

B Roman

C Persian

D Pali

Answer: A

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Question 65

How many vowels are there in Hindi ?

- A 11
- B 9
- C 10
- D 14

Answer: A

Question 66

Dr. Manmohan Singh is the prime minister of

- A 13th Lok Sabha
- B 12th Lok Sabha
- C 14th Lok Sabha
- D 10th Lok Sabha

Answer: C

Question 67

India 2020 : Vision for the new millennium" was written by

- A J.N. Dixit
- B Khushwant Singh
- C Ram Chandra Guha
- D A.P.J. Abdul Kalam

Answer: D



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Question 68

The Ajanta caves are famous for

- A Artistic statues
- B Temples
- C Painting
- D None of these

Answer: A

Question 69

Which country gives gives Nobel Prizes ?

- A Sweden
- B France
- C Norway
- D Spain

Answer: A

Question 70

The first Indian to receive Nobel Prize was

- A Mother Teresa
- B Rabindra Nath Tagore
- C Subhash Chandra Bose
- D Bankim Chandra Chatterjee

Answer: B

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Question 71

The expanded form of www. is

- A World Wide Web
- B World Wire Web
- C Women Work World
- D Word Wide Web

Answer: A

Question 72

If $(a^2 - b^2) = 81$ and $(a+b) = 27$ then $(a-b)$ will be equal to

- A 4
- B 3
- C 13
- D 8

Answer: B

Explanation:

$$(a+b)(a-b) = (a^2 - b^2)$$

Therefore the answer is $a-b = 81/27 = 3$

Question 73

The average of 50 numbers is 30. If two numbers 35 and 40 are removed, the average of remaining number will be

- A 28.32
- B 28.78
- C 29.27
- D 29.75

Answer: D

Explanation:

Average of 50 numbers is 30. Total of 50 numbers = $50 * 30 = 1500$

Sum of 48 numbers = $1500 - 35 - 40 = 1425$

Average of 48 numbers = $1425 / 48 = 29.7$

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Question 74

ITDC stands for

- A Indian Tourism Development Corporation
- B Indian Trade Defence Academy
- C Indian Tax Development Corporation
- D Indian Trade Design Corporation

Answer: A

Question 75

Shri Harikota is known for

- A Space Programme
- B Tank Manufacturing
- C Nuclear research center
- D Missile Launch Centre

Answer: A

Question 76

$7589 - ? = 3434$

- A 4242
- B 1123
- C 11023
- D 4155

Answer: D

Explanation:

7589 - ? = 3434 implies 7589 - 3434 = ?

So, ? = 4155

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Question 77

Who was the founder of of Sikhism ?

- A Guru Nanak
- B Guru Ramdas
- C Guru Gobind Singh
- D Guru Arjun

Answer: A

Question 78

Chanakya was the Prime Minister of

- A Chandra Gupta Maurya
- B Chandra Gupta
- C Ashoka
- D Bimbisar

Answer: A

Question 79

The LCM and HCF of two numbers are 4284 and 34 respectively. If one of the numbers is 204, the other is

- A 714
- B 720
- C 700
- D 715

Answer: A

Explanation:

LCM * HCF = Product of the numbers

So, $4284 * 34 = 204 * n$

$$n = \frac{4284 \times 34}{204} = 714$$

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Question 80

Find the wrong number

-3,9,21,34,45,57

A 34

B 57

C 21

D 3

Answer: A

Explanation:

All the numbers in the series are greater than the previous number by 12. The only exception is 34. The correct number in the series should have been 33.

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