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# SSC GD Exam

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Simplifying  
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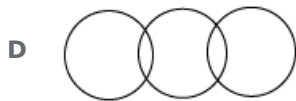
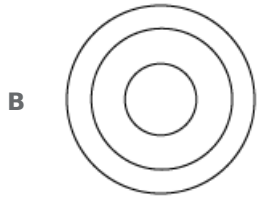
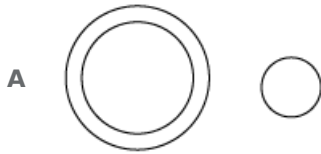
# Reasoning

## Instructions

For the following questions answer them individually

### Question 1

Select the Venn diagram that best represents the given set of classes.  
Stationery, Pen, Eraser



Answer: C

### Question 2

Select the option that will correctly replace the question mark (?) in the given pattern.



- A 1
- B 216
- C 217
- D 36

Answer: C

**Question 3**

Select the option that will correctly replace the question mark (?) in the series.  
7, 19, 36, 63, ?

- A 125
- B 105
- C 115
- D 95

**Answer:** B

**Question 4**

Select the option that will correctly replace the question mark (?) in the series.  
107, 103, 87, 51, ?

- A -13
- B 15
- C 13
- D -15

**Answer:** A

**Question 5**

In a certain code, COMPUTER is written as CEMOPRTU. How will CUPBOARD be written in that code?

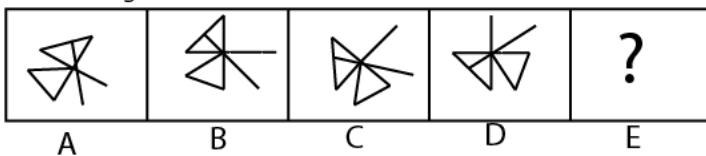
- A ABCDOPRU
- B ABCDORPU
- C ABCDOQRU
- D ABDCOPRU

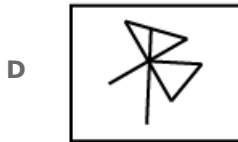
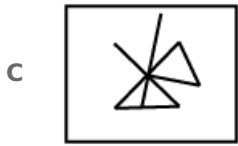
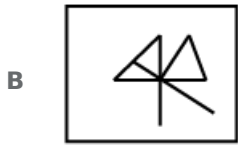
**Answer:** A

**Question 6**

Choose the option that would follow next in the given figure series.

Problem Fig.





Answer: C

### Question 7

The statements below are followed by two conclusions labeled I and II. Assuming that the information in the statements is true, even if it appears at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

Statements:

- 1) Some tables are sofas.
- 2) Some sofas are papers.

Conclusion

- I. Some sofas are tables.
- II. Some papers are sofas.

- A Only conclusion I follows.
- B Only conclusion II follows.
- C Both conclusions follow.
- D Neither conclusion I nor conclusion II follows.

Answer: C

### Question 8

Select the option that will correctly replace the question mark (?) in the series.  
RGN, PIM, NKL, ?

- A LMK
- B LMJ
- C LVW
- D LWU

Answer: A

**Question 9**

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

54 : 6 :: 42 : ?

- A 5
- B 6
- C 9
- D 7

**Answer:** D

**Question 10**

In a certain code, JOY is written as 150. How will FEED be written in that code?

- A 80
- B 90
- C 50
- D 20

**Answer:** A

**Question 11**

Eight friends A, B, C, D, E, F, G and H are sitting around a circular table facing each other for a lunch. A is opposite D and third to the right of B. G is between A and F. H is to the right of A. E is between C and D. Who is sitting opposite G?

- A F
- B C
- C B
- D E

**Answer:** D

**Question 12**

The statements below are followed by two conclusions labeled I and II. Assuming that the information in the statements is true, even if it appears at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

**Statements:**

- 1) All spiders are snails.
- 2) All molars are snails.

**Conclusion**

- I. No spider is a molar.
- II. Some spiders are molars.

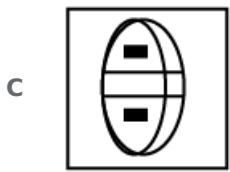
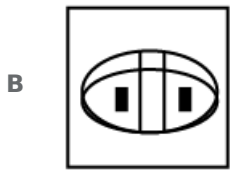
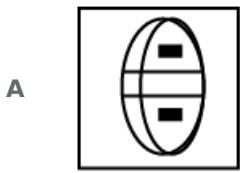
- A Only conclusion II follows.

- B Only conclusion I follows.
- C Either conclusion I or conclusion II follows.
- D Both conclusions follow.

**Answer: C**

**Question 13**

Choose the option that most closely resembles the mirror image of the given figure when the mirror is placed at the right side.



**Answer: A**

**Question 14**

Choose the odd number out of the given options.

- A 17
- B 89
- C 63
- D 37

Answer: C

**Question 15**

Choose the odd one out of the given options.

- A Legs
- B Stomach
- C Heart
- D Kidneys

Answer: A

**Question 16**

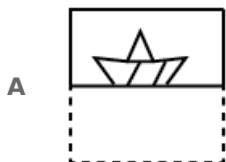
Seven friends O, P, Q, R, S, T and U are watching a movie sitting in a row. P is sitting at one extreme end. Q is sitting to the immediate left of S. P is sitting second to the right of T. U is not sitting at any extreme end. Who is sitting in the middle?

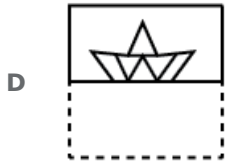
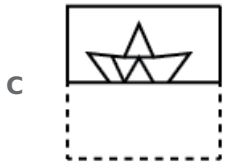
- A T
- B R
- C O
- D Q

Answer: C

**Question 17**

A square transparent sheet with a pattern is given. How will the pattern appear when the transparent sheet is folded along the dotted line?





**Answer:** D

### Question 18

Choose the odd one out of the given options.

- A CJK
- B EHK
- C FHJ
- D KOJ

**Answer:** D

### Question 19

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

Ichthyology : Fishes :: Palaeography : ?

- A Writings
- B Soil
- C Shells
- D Moon

**Answer:** A

### Question 20

Find out the two signs to be interchanged to make the following equation correct.

$$27 + 27 \times 27 - 27 \div 27 = -701$$

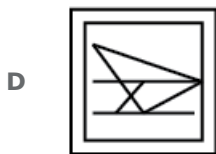
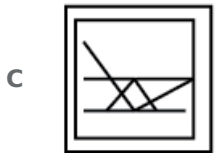
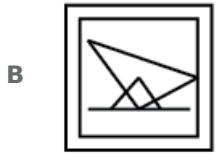
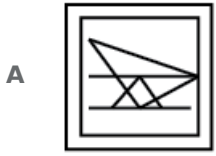
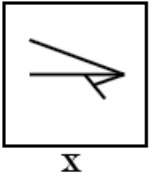
- A - and  $\times$
- B + and  $\div$
- C - and  $\div$
- D  $\times$  and  $\div$

**Answer:** D



**Question 21**

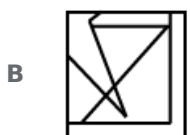
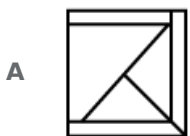
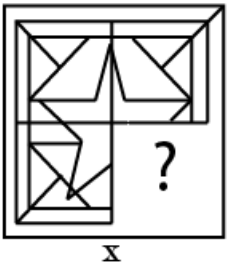
Choose the option in which the figure marked 'x' is embedded. (Rotation is not allowed)



Answer: A

**Question 22**

Select a figure from amongst the four alternatives that when placed in the blank space (?) of figure X will complete the pattern. (Rotation is not allowed).



C



D



Answer: D

### Question 23

J, K, L, M, N and O are six teachers. Each one teaches a different subject out of Hindi, English, Math, Science, Social Science and Arts, not necessarily in the same order. Each of them teaches on only one day, from Monday to Saturday, not necessarily in the same order.

J teaches Science on Wednesday. O teaches Math second after J. K teaches on the first day of the week, but teaches neither Hindi nor English. M teaches English before N and L teaches Arts before J. Which subject is taught on Thursday?

- A Science
- B Arts
- C English
- D Social Science

Answer: C

### Question 24

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

BFH : EIK :: GKM : ?

- A JNP
- B KMG
- C MKG
- D IKM

Answer: A

### Question 25

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

Innocent : Guilty :: Moisten : ?

- A Drench
- B Dried
- C Desire

**D** Wet

**Answer: B**

## General knowledge

### Instructions

For the following questions answer them individually

### Question 26

**Who started the newspaper Mook Nayak in the year 1920?**

**A** Dadabhai Naoroji

**B** Jyotiba Phule

**C** B. R Ambedkar

**D** Mahadeo Govind Ranade

**Answer: C**

### Question 27

**What was the official mascot of the third Asian Para Games 2018?**

**A** Momo

**B** Appu

**C** Ezomon

**D** Chim Yen

**Answer: A**

### Question 28

**Which part protects an unopened flower?**

**A** Sepal

**B** Stamen

**C** Petal

**D** Anther

**Answer: A**

### Question 29

**Which schedule was added to the Indian Constitution in 1992 as a result of 73<sup>rd</sup> amendment?**

**A** 12<sup>th</sup>

- B 9<sup>th</sup>
- C 8<sup>th</sup>
- D 11<sup>th</sup>

**Answer:** D

**Question 30**

**Which of the following is a Maharatna that is a central public sector enterprise?**

- A Hindustan Petroleum Corporation Limited
- B ONGC Videsh Limited
- C NTPC Limited
- D PEC limited

**Answer:** C

**Question 31**

**The 2009 Nobel Peace prize was awarded to ..... for his extraordinary efforts to strengthen International Diplomacy.**

- A Justin Trudeau
- B Kofi Annan
- C Barack Obama
- D Dalai Lama

**Answer:** C

**Question 32**

**What is the party symbol of Communist Party of India (M)?**

- A Elephant
- B Lotus flower
- C Broom
- D Hammer and Sickle

**Answer:** D

**Question 33**

**Name the bacteria that causes dysentery.**

- A Shigella

- B** Vibrio Cholerae
- C** Streptococcus pyogenes bacteria
- D** Mycobacterium tuberculosis

**Answer:** A

**Question 34**

**Which of the below is an alloy of mercury?**

- A** Brass
- B** Nichrome
- C** Stellite
- D** Amalgam

**Answer:** D

**Question 35**

**Who founded the Swaraj Party?**

- A** C.R. Das and Motilal Nehru
- B** Bal Gangadhar Tilak and Lala Lajpat Rai
- C** Mahatma Gandhi and B.R. Ambedkar
- D** Jawaharlal Nehru and Motilal Nehru

**Answer:** A

**Question 36**

**When did the Indian Constituent assembly adopt the constitution?**

- A** 26 November 1949
- B** 26 January 1950
- C** 26 November 1950
- D** 26 January 1949

**Answer:** A

**Question 37**

**Liquefied petroleum gas consists of:**

- A** Hexane and benzene
- B** Nitrogen and ethane
- C** Propane and butane

**D** Nonane and octane

**Answer:** C

**Question 38**

**Who led the revolt of 1857 in the city of Kanpur?**

**A** Rani Lakshmi Bai

**B** Nana Sahib

**C** Begum Hazrat Mahal

**D** Kunwar Singh

**Answer:** B

**Question 39**

**Which of the following is NOT the role of Food Corporation of India?**

**A** Ensuring that farmers are not forced to sell their produce below MSP

**B** Making laws related to agricultural credit and indebtedness

**C** Procurement of buffer stock

**D** Setting up purchase centres to buy produce from the farmers

**Answer:** B

**Question 40**

**Who is the winner of Man Booker Award 2018 for the book Milkman?**

**A** Anna Burns

**B** Daisy Johnson

**C** Richard Powers

**D** Robin Robertson

**Answer:** A

**Question 41**

**Which Chinese business tycoon(also the richest man of China) recently stepped down from Alibaba, the company he co-founded?**

**A** Jack Ma

**B** Lei Jun

**C** Daniel Zhang

**D** Guo Guangchang

**Answer:** A

**Question 42**

**Which major cities of the country are connected by the Golden quadrilateral super highways?**

- A** Delhi-Varanasi-Chennai-Pune-Delhi
- B** Delhi-Dhanbad-Vishakapatnam-Surat-Delhi
- C** Delhi-Kolkata-Chennai-Mumbai-Delhi
- D** Delhi-Kolkata-Angola-Mumbai-Delhi

**Answer: C**

**Question 43**

**The new year celebrated by Maharashtra Hindus is referred to by which name?**

- A** Ugadi
- B** Puthando
- C** Vishu
- D** Gudi Padwa

**Answer: D**

**Question 44**

**What does road density indicate?**

- A** The length of road per 100 sq. km of land area
- B** The length of road per 1000 km of land area
- C** The length of road per 1000 sq. km of land area
- D** The length of road per 100 km of land area

**Answer: A**

**Question 45**

**Out of the given options, which crop grows in black soil?**

- A** Cashewnut
- B** Sugarcane
- C** Tea
- D** Cotton

**Answer: D**

**Question 46**

**Pandavani is a folk singing style popular in the state of:**

- A** Bihar
- B** Jharkhand
- C** Chattisgarh
- D** Uttar Pradesh

**Answer: C**

**Question 47**

**The southern most Jyotirlinga temple is located in which Indian state?**

- A** Andhra Pradesh
- B** Karnataka
- C** Tamil Nadu
- D** Kerala

**Answer: C**

**Question 48**

**Setting up of which of these is associated with White Revolution in India?**

- A** Mother Dairy
- B** Paras
- C** Saras
- D** Amul

**Answer: D**

**Question 49**

**..... is a chemical process or a reaction between fuel (hydrocarbon) and oxygen. producing heat and light energy resulting in a flame.**

- A** Convection
- B** Carbonisation
- C** Combustion
- D** Conduction

**Answer: C**

**Question 50**

**Who was awarded the 'FIFA Player of the Year 2018'?**



- A Mohammed Salah
- B Cristiano Ronaldo
- C Luka Modric
- D Lionel Messi

**Answer: C**

## Quant

### Instructions

For the following questions answer them individually

### Question 51

The value of  $\left(\frac{7}{8} \div 5\frac{1}{4} \times 7\frac{1}{5} - \frac{3}{20} \text{ of } \frac{2}{3}\right) \div \frac{1}{2} + \left(\frac{3}{5} \times 7\frac{1}{2} + \frac{2}{3} \div \frac{8}{15}\right)$  is equal to  $7 + k$ , where  $k =$

- A  $\frac{3}{5}$
- B  $\frac{1}{5}$
- C  $\frac{1}{20}$
- D  $\frac{19}{20}$

**Answer: D**

### Question 52

A can complete  $33\frac{1}{3}\%$  of a work in 5 days and B can complete 40% of the same work in 10 days. They work together for 5 days and then B left the work. A alone will complete the remaining work in:

- A  $7\frac{1}{2}$  days
- B 5 days
- C 7 days
- D  $5\frac{1}{2}$  days

**Answer: C**

### Question 53

The value of  $\frac{[5.7 \div 1.9 \text{ of } 0.4] \div 1.5}{1.5 \div [12.5 - (7.5 - 2.5)]}$  is:

- A 0.25
- B 0.5
- C 25

D 5

Answer: C

**Question 54**

If A is 75% more than B, C is 40% less than D and D is 20% more than A, then which one of the following is true?

A  $63C = 50B$

B  $25B = 21C$

C  $21B = 25C$

D  $50C = 63B$

Answer: D

=

**Question 55**

The average weight of all the students in a class was 45.5 kg. Later on 5 students weighing 44.6 kg, 43.4 kg, 44 kg, 45.5 kg and 43.5 kg leave the class. As a result, the average weight of the remaining students increases by 500g. What was the number of students in the class, initially?

A 18

B 20

C 16

D 21

Answer: A

**Question 56**

In finding the HCF of two numbers by division method, the last divisor is 174 and the quotient are 1, 7 and 2, respectively. If the sum of the two numbers is divided by 11, the remainder is:

A 2

B 8

C 1

D 7

Answer: A

**Question 57**

A person sells an article at a certain price. What is his gain percent, if by selling it at 80% of that price, he loses 16%?

A 4

B 4.5

C 5

D 6

Answer: C

**Question 58**

Study the following table and answer questions:

Number of candidates appeared in an examination from five cities:

Cities	Number of candidate(in thousands)	Ratio of candidates passed and failed
A	75	3:02
B	124	16:15
C	108	7:05
D	81	5:04
E	148	17:20

The number of candidates appearing for the examination from city D is what percent of the total number of candidates failed in cities A and B?

A 72

B 87

C 80

D 90

Answer: D

**Question 59**

A shopkeeper allows 20% discount on the marked price of an article and still makes a profit of 28%. If he sells it at 12.5% discount on the marked price, then his gain percent is:

A 20.5

B 24.6

C 36

D 40

Answer: D

**Question 60**

A boat goes 2 km upstream and 3 km downstream in 45 minutes while it goes 3 km upstream and 9 km downstream in 90 minutes. What is the speed (in km/hr) of boat when going down stream?

A 9

B 10.5

C 12

D 9.5

**Answer: C**

**Question 61**

What is the compound interest on a sum of ₹7500 for  $2\frac{3}{4}$  years at 8% p.a., the interest being compounded yearly? (nearest to an integer)

- A ₹1248
- B ₹1773
- C ₹1348
- D ₹1783

**Answer: B**

**Question 62**

If x is the fourth proportional to 36, 48 and 15, and 4.2, y, 9 and 13.5 are in proportion, then the difference between y and x is:

- A 13.7
- B 16.4
- C 15.6
- D 14.8

**Answer: A**

**Question 63**

The driver of a mini bus driving at 82 km/hr locates a motor bike 150 m ahead of him. After 20 seconds, the motor bike was 100 m behind the bus. The speed (in km/hr) of the motor bike is:

- A 39
- B 37
- C 35
- D 40

**Answer: B**

**Question 64**

9 men and 12 women can complete a work in 4 days, whereas 3 men and 6 women can complete it in 10 days. The number of days in which 15 women will complete the work is:

- A 9
- B 10

C 12

D 8

Answer: D

**Question 65**

The average of 13 numbers is 65. The average of first three numbers is 63 and that of next numbers is 64.5. The 11<sup>th</sup> number is 2 more than the 12<sup>th</sup> number but less than the 13<sup>th</sup> by 2.5. What is the average of 11<sup>th</sup> and 12<sup>th</sup> number?

A 67.5

B 67

C 65.5

D 65

Answer: B

**Question 66**

An alloy X contains by weight copper and tin in the ratio 7 : 3 and alloy Y contains copper and tin in the ratio 3 : 2. X and Y are taken in the ratio 4 : 1 and melted to form alloy Z. The percentage of copper in alloy Z is:

A 70

B 56

C 65

D 68

Answer: D

**Question 67**

The radius of the base of a conical tent is 5 m and its height is 12 m. How many metres of canvas of width 5 metres will be required to make it? (use  $\pi = \frac{22}{7}$ )

A  $42\frac{3}{7}$

B  $40\frac{6}{7}$

C  $40\frac{3}{7}$

D  $42\frac{5}{7}$

Answer: B

**Question 68**

The area of a circular park is 37 times the area of a triangular field with sides 20 m, 20 m and 24 m. What is the perimeter (nearest to an integer) of the circular park?

- A 151
- B 156
- C 162
- D 153

Answer: A

### Question 69

Study the following table and answer questions:

Number of candidates appeared in an examination from five cities:

Cities	Number of candidate(in thousands)	Ratio of candidates passed and failed
A	75	3:02
B	124	16:15
C	108	7:05
D	81	5:04
E	148	17:20

The number of cities, in which pass percentage of candidates is more than 55%, is:

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

Answer: A

### Question 70

The median of the observations 10, 11, 13, 17,  $x + 2$ ,  $x + 4$ , 31, 33, 36, 42, arranged in ascending order 24. What is the mean of the data?

- A 25.2
- B 24.1
- C 25.4
- D 23.9

Answer: B

### Question 71

A certain sum amounts to ₹11760 in  $2\frac{1}{2}$  years at 9% p.a. simple interest. What will be the simple interest on the same sum for  $4\frac{2}{5}$  years at 15% p.a?

- A ₹6336
- B ₹6363
- C ₹6436
- D ₹6433

Answer: A

#### Question 72

Water in a canal 3 m wide and 1.2 m deep, is flowing with the velocity of 10 km/h. how much area (in hectares) will it irrigate in half an hour, if 9 cm of standing water is needed?

- A 20
- B 18.8
- C 21
- D 20.4

Answer: A

#### Question 73

Study the following table and answer questions:  
Number of candidates appeared in an examination from five cities:

Cities	Number of candidate(in thousands)	Ratio of candidates passed and failed
A	75	3:02
B	124	16:15
C	108	7:05
D	81	5:04
E	148	17:20

The ratio of the total number of candidates who passed from cities A and C to that who failed in cities B and E is:

- A 7 : 9
- B 53 : 66
- C 9 : 11
- D 4 : 7

Answer: C

#### Question 74

Ritu sold an article at a loss of 12%. Had she sold it for ₹55.80 more, she would have gained 13%. To gain 10%, she must sell it for ₹:

- A 274.80
- B 280.46
- C 245.52
- D 271.60

**Answer: C**

**Question 75**

A sum of 3392 is divided among A, B, C and D such that the ratio for shares of A and B is 2: 5, that of B and C is 3 : 7 and that of C and D is 5 : 8. What is the share of C?

- A ₹1060
- B ₹1696
- C ₹848
- D ₹840

**Answer: A**

## English

**Instructions**

For the following questions answer them individually

**Question 76**

Select the most appropriate word to fill in the blank.  
Fortunately, only a few ..... were hurt in the train accident.

- A customers
- B passengers
- C clients
- D vendors

**Answer: B**

**Question 77**

Select the option that means the same as the given idiom.  
**State-of-the-art**

- A Very large
- B Scientific
- C Creatively made



**D** Most advanced

**Answer:** D

**Question 78**

**Select the word which means the same as the group of words given.  
One who does not drink alcohol.**

**A** vegetarian

**B** faithful

**C** religious

**D** teetotaler

**Answer:** D

**Question 79**

**Select the antonym of the given word.  
MAJOR**

**A** Significant

**B** Leading

**C** Powerless

**D** Minor

**Answer:** D

**Question 80**

**Select the most appropriate option to fill in the blank.  
I wish to travel the whole world, but I ..... afford it.**

**A** shouldn't

**B** wouldn't

**C** can't

**D** won't

**Answer:** C

**Question 81**

**From the given options, identify the segment in the sentence which contains the grammatical error.  
I know the most easiest wayto solve this problem.**

**A** I know

**B** most easiest

**C** to solve

**D** this problem

**Answer:** B

**Question 82**

**Select the synonym of the given word.**

**RARELY**

**A** Usually

**B** Often

**C** Seldom

**D** Frequently

**Answer:** C

**Question 83**

**Select the synonym of the given word.**

**ANNUAL**

**A** Timely

**B** Routine

**C** Yearly

**D** Basic

**Answer:** C

**Question 84**

**Select the correctly spelt word.**

**A** Eveluasion

**B** Evaluation

**C** Evaluasion

**D** Evaluetion

**Answer:** B

**Question 85**

**Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.**

**The Constitution of India was prepared after a thorough study of constitutions of various countries.**

**A** with a thorough

**B** before a thorough

**C** in a thorough

**D** No improvement

**Answer:** D

**Question 86**

Select the most appropriate option to fill in the blank.  
..... you hurry up, you will belate.

**A** Unless

**B** Although

**C** If

**D** Since

**Answer:** A

**Question 87**

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

Much of the people in the train were asleep at the time of the accident.

**A** Little of the people

**B** No improvement

**C** Most of the people

**D** More of the people

**Answer:** C

**Question 88**

Select the most appropriate word to fill in the blank.  
He is six feet .....

**A** long

**B** high

**C** tall

**D** short

**Answer:** C

**Question 89**

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

The terrain of India is make of mountains, plateaus and plains.

**A** No improvement

- B** is made of
- C** is making of
- D** is makes of

**Answer:** B

### Instructions

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.  
Passage:

The sky was always a deep sapphire blue. The snow washard and only by cutting steps in .....(1) we were able to walk. A false move would have been .....(2) . Stopping at every step, .....(3) on our axes, we tried to .....(4) down our hearts, which were .....(5) as though they would burst.

### Question 90

Select the most appropriate option that will fill in the blank number 1.

- A** this
- B** that
- C** them
- D** it

**Answer:** D

### Question 91

Select the most appropriate option that will fill in the blank number 2.

- A** danger
- B** fatal
- C** disaster
- D** final

**Answer:** B

### Question 92

Select the most appropriate option that will fill in the blank number 3.

- A** leans
- B** leaned
- C** leaning
- D** lean

**Answer:** C

### Question 93

Select the most appropriate option that will fill in the blank number 4.

- A compose
- B calm
- C pacify
- D soothe

**Answer:** B

**Question 94**

Select the most appropriate option that will fill in the blank number 5.

- A thumping
- B crushing
- C thrashing
- D moving

**Answer:** A

**Instructions**

For the following questions answer them individually

**Question 95**

Select the word which means the same as the group of words given.  
One who cannot read or write.

- A ignoble
- B illegible
- C illiterate
- D ignorant

**Answer:** C

**Question 96**

Select the antonym of the given word.  
**URBAN**

- A Developed
- B Rural
- C Modern
- D Backward

**Answer:** B

**Question 97**

**From the given options, identify the segment in the sentence which contains the grammatical error. He is a young man about twenty-five years but very learned.**

- A** He is
- B** a young man
- C** but very learned.
- D** about twenty-five years

**Answer:** D

**Question 98**

**Select the option that means the same as the given idiom. To keep one's fingers crossed**

- A** To wish for the best
- B** To be very happy
- C** To try very hard
- D** To be frightened

**Answer:** A

**Question 99**

**Select the correctly spelt word.**

- A** Clarence
- B** Clearance
- C** Clearence
- D** Cleerance

**Answer:** B

**Question 100**

**From the given options, identify the segment in the sentence which contains the grammatical error. My sister tried to tempt me with sweets so that I ought not tell our parents about the vase she broke.**

- A** with sweets
- B** ought not tell
- C** tried to tempt me
- D** about the vase

**Answer:** B



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