SSC General Duty Constable (GD) 2021 Previous Year Paper Shift 3

SSC General Duty Constable (GD) • 2021 • 100 questions • 60 minutes • Answer key

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GENERAL INTELLIGENCE AND REASONING

Q1. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

All scooters are two wheelers.

All cycles are two wheelers.

Conclusions:

I. All scooters are cycles.

II. All cycles are scooters.

(a) Only conclusion II follows
(b) Only conclusion I follows
(c) Neither conclusion I nor II follows
(d) Both conclusions I and II follow

Q2. Select the number from among the given options that can replace the question mark (?) in the following series.

2, 3, 10, 39, 172, ?, 5346

(a) 693
(b) 885
(c) 743
(d) 756

Q3. Chirag, firoz, Hira, Joy and Lohit are sitting in a straight line facing the north. Lohit is to the immediate right of Firoz. Chirag is to the immediate left of Joy. Only Hira is between Lohiit and Chirag. Who is at the third right place of Firoz?

(a) Joy
(b) Hira
(c) Chirag
(d) Lohit

Q4. Six delivery boys, U, V, W, X, Y and Z, are standing in a row next to each other to collect their goods from the stock room. Z is to the immediate left of W. Z and Y are at the extreme ends of the row. W is exactly between Z and V. U is to the immediate left of X. Y is to the immediate right of X. Which delivery boy is at the fourth position from the right?

(a) U
(b) X
(c) V
(d) W

Q5. Select the figure from among the given options that can replace the question mark (?) in the following series.

(a) [Diagram]
(b) [Diagram]
(c) [Diagram]
(d) [Diagram]

Q6. Select the combination of laters that when sequentially placed in the blanks of the given series will complete the series.

V _ M R _ V _ M _ D _ K M _ D

(a) K D R R V R
(b) K D K R V K
(c) K D K R D R
(d) K D K R V R

Q7. Four number triads have been given, out of which three are alike in some manner and one is different. Select the number triad that is different.

(a) (15, 30, 225)
(b) (17, 34, 278)
(c) (12, 24, 144)
(d) (13, 26, 169)

Q8. Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.

18 : 26 :: 20 : ? :: 16 : 23

(a) 41
(b) 31
(c) 29
(d) 38

Q9. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

TOD, UQG, VSJ, WUM, XWP, ?

(a) YZS
(b) YYT
(c) YAS
(d) YYS

Q10. Select the option that is related to the third term in the same way as the second term is related to the first term.

BULK : YFOP :: NOTE : ?

(a) OWQS
(b) MLGV
(c) HWRP
(d) PQCH

Q11. In a certain code language, ‘MISTAKE’ is coded as ‘9765412’, and ‘NAKED’ is coded as ‘84123’. How will ‘INTIMATE’ be coded in that language?

(a) 78698365
(b) 79438163
(c) 89786145
(d) 78579452

Q12. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?

(a) [Diagram]
(b) [Diagram]
(c) [Diagram]

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(d) [Diagram]

Q13. If 'A' denotes 'addition', 'B' denotes 'multiplication', 'C' denotes 'subtraction', and 'D' denotes 'division', then what will be the value of the following expression?

72 D 6 B 12 A 24 C 18 C (20 B 5 A 48)

(a) 1
(b) 3
(c) 2
(d) 4

Q14. Select the number from among the given options that can replace the question mark (?) in the following series.

19, 19, 38, 114, ?, 2280

(a) 344
(b) 1140
(c) 456
(d) 224

Q15. In a certain code language, IMPORT is written as GKRQPR. how will EXPEND be written in that language?

(a) CVRGLB
(b) GCFLMF
(c) CVNGLR
(d) DYQFMB

Q16. Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

(a) RNU
(b) MJQ
(c) GDK
(d) EBI

Q17. Select the correct mirror image of the given combination when the mirror is placed at PQ as shown.

(a) [Diagram]
(b) [Diagram]
(c) [Diagram]
(d) [Diagram]

Q18. Select the set of words that is best represented by the given Venn diagram.

(a) Engineers, Graduates, Uneducated
(b) Doctors, Nurses, Human beings
(c) Females, Mothers, Daughters
(d) Farmers, Villagers, Literates

Q19. The average age of the employees of a company is 45 years. three employees of ages 38, 45 and 49 years resigned and three new employees of ages 42, 46 and 44 years joined. What is the average age of the employees now?

(a) 47 years
(b) 46 years
(c) 48 years
(d) 45 years

Q20. ‘Earthworm’ is related to ‘Non-chordates’ in the same way as ‘Fish’ is related to ‘_____’.

(a) Non-chordates
(b) Reptile
(c) Mammal
(d) Chordates

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Q21. A is the father of D. C and D are brothers. G is the mother of B, and C is the brother of B. How is G related to A?

(a) Mother-in-law
(b) Sister-in-law
(c) Wife
(d) Sister

Q22. A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of letters will be on opposite sides?

(a) F and E
(b) C and F
(c) B and E
(d) D and F

Q23. Select the option in which the given figure is embedded (rotation is NOT allowed).

(a) [Diagram]
(b) [Diagram]
(c) [Diagram]
(d) [Diagram]

Q24. In a certain code language, 'CAMEL' is written as 'ECNGN' and 'HORSE' is written as 'JQSUG'. How will 'WHALE' be written in that language?

(a) XJBNF
(b) CIBMF
(c) YJBNG
(d) YJCNG

Q25. Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Naughty
2. Navy
3. Navigate
4. Nautical
5. Nuptial

(a) 1, 4, 3, 2, 5
(b) 1, 4, 3, 5, 2
(c) 3, 2, 1, 4, 5
(d) 1, 3, 4, 2, 5

GENERAL KNOWLEDGE AND GENERAL AWARENESS

Q26. Which of the following acids is injected into the skin during an ant bite?

(a) Formic acid
(b) Tartaric acid
(c) Ascorbic acid
(d) Citric acid

Q27. Which of the following is a part of a flower?

(a) Pistil
(b) Mid-rib
(c) Veins
(d) Venation

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Q28. As of September 2021, Emmanuel Macron is the President of which country?

(a) Germany
(b) Italy
(c) Greece
(d) France

Q29. Where was the 24 th and the last Tirthankara of Jainism, Vardhamana Mahavira born in 6 th century BC?

(a) Tamil Nadu
(b) Bihar
(c) Maharashtra
(d) Andhra Pradesh

Q30. What was the reverse repo rate in October 2020?

(a) 3.75%
(b) 3.35%
(c) 4%
(d) 3.5%

Q31. Which of the following days is celebrated as International Day to End Impunity for Crimes against Journalists?

(a) 5 November
(b) 2 November
(c) 3 November
(d) 4 November

Q32. 'Healthy air, Healthy Planet' was the theme of ____ 2021.

(a) World Ozone Day
(b) International Day Of Clean Air For Blue Skies
(c) World Environment Day
(d) Mother Earth Day

Q33. Which Section of the Indian Penal Code deals with the offence of causing miscarriage without the consent of the woman?

(a) Section 315
(b) Section 314
(c) Section 313
(d) Section 312

Q34. Which of the following was one of the eight beaches to be awarded the international ‘Blue Flag’ certification by Foundation of Environment Education, Denmark in October 2020?

(a) Karwar
(b) Shivrajpur
(c) Gopalpur
(d) Tithal

Q35. The first Indian batsman to register a triple century in test cricket was _____.

(a) Rohit Sharma
(b) Suresh Raina
(c) Virender Sehwag
(d) Shikhar Dhawan

Q36. Which of the following tribes was very influential in Punjab during the thirteenth and fourteenth centuries?

(a) Janjuhas
(b) Khokhar
(c) Gakkhars
(d) Langahs

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Q37. A commercial bank is required to obtain a licence for commencing banking business from the Reserve Bank of India, under the provisions of Section _____ of the Banking Regulation Act, 1949.

(a) 22
(b) 31
(c) 46
(d) 53

Q38. Which of the following countries hosted the Asian Football Cup 2019?

(a) Myanmar
(b) China
(c) United Arab Emirates
(d) Australia

Q39. 'Lohri', a harvest festival of Punjab, is celebrated in the month of _____ every year.

(a) February
(b) April
(c) December
(d) January

Q40. As of October 2020, the Government of India fixed the Minimum Support Price (MSP) for _____ cereals.

(a) 5
(b) 10
(c) 12
(d) 7

Q41. Which of the following is a unique feature of the Barren Islands?

(a) The only active volcano in India is present here.
(b) India's largest saltwater lake exists here.
(c) It is home to the primitive Asaro tribe.
(d) It is an uninhabited island in the Indian Ocean.

Q42. Unlike some other Harappan cities, Dholavira was divided into _____ parts, with each part surrounded by massive stone walls.

(a) three
(b) two
(c) five
(d) four

Q43. Which of the following is NOT a method of soil conservation?

(a) Intercropping
(b) Shelter belts
(c) Rock dam
(d) Overgrazing

Q44. Quwwat-ul-Islam mosque is situated in:

(a) Mysuru
(b) Agra
(c) Pune
(d) Delhi

Q45. The Ukai dam is located on the _____ river.

(a) Mahi
(b) Narmada
(c) Karjan
(d) Tapi

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Q46. Which of the following types of banks operate exclusively online and do NOT have any physical branch network?

(a) Shadow
(b) Commercial
(c) Neo
(d) Retail

Q47. Which of the following cities is famous for its ruins belonging to medieval Hindu kingdom of Vijaynagara and is declared a World Heritage Site?

(a) Chikmagalur
(b) Dandeli
(c) Madikeri
(d) Hampi

Q48. Which of the following is a natural eco system?

(a) Desert
(b) Aquarium
(c) Dam
(d) Garden

Q49. Emma Raducanu defeated _____ to win the US Open women's single (tennis) title in September 2021.

(a) Marina Stakusic
(b) Rebecca Marino
(c) Mia Kupres
(d) Leylah Fernandez

Q50. The film 'Thalaivii', which was released in September 2021, is the official biopic based on the life of _____.

(a) J Jayalalithaa
(b) Sheila Dixit
(c) Sushma Swaraj
(d) Indira Gandhi

ELEMENTARY MATHEMATICS

Q51. The marked price of an article was Rs.400 but the shopkeeper offered a double discount of 25% and 15%. How much did he finally sell the article for?

(a) Rs. 278
(b) Rs. 255
(c) Rs. 300.5
(d) Rs. 325

Q52. The average age of 15 students of a class is 14 years. Out of these, the average age to 6 students is 15 years and that of the other 8 students in 13 years. Find the age of the 15 th student

(a) 18 years
(b) 16 years
(c) 15 years
(d) 14 years

Q53. The average of the numbers a and b, b and c, c and d are 9, 6, 4, respectively. What is the average of a and d ?

(a) 4.2
(b) 6
(c) 5.5
(d) 7

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Q54. The difference of between two positive number x and y (x > y) is 350. If 9.5% of x is equal to 16.5% of y then the sum of the two numbers x and y is :

(a) 1300
(b) 1400
(c) 1250
(d) 1200

Q55. The LCM and HCF of two numbers are 60 and 5, respectively. If one of the number is divided by 2 and the quotient is 10, then find the other number.

(a) 15
(b) 20
(c) 12
(d) 30

Q56. 40 kg of an alloy A is mixed with 63 kg of alloy B. If alloy A has lead and tin in the ratio 2 : 3 and alloy B has tin and copper in the ratio 2 : 5, then find the amount of tin in the new alloy ?

(a) 24 kg
(b) 18 kg
(c) 36 kg
(d) 42 kg

Q57. Find the Simple interest on Rs. 2,400 from 20 March 2019 to 31 may 2019 at 6¼ % rate?

(a) Rs. 25
(b) Rs. 42
(c) Rs. 54
(d) Rs. 30

Q58. A car runs the first 272 km at an average speed of 40 km/h and the next 85 km at an average speed of 50 km/h. What is the average speed (in km/h) for the entire journey?

(a) 42.5
(b) 44
(c) 40
(d) 42

Q59. In 5 minutes, 4/11 of a bucket is filled. How much time will it take to fill remaining bucket?

(a) 8 minutes
(b) 8 minutes 45 seconds
(c) 8 minutes 40 seconds
(d) 8 minutes 20 seconds

Q60. If the selling price is tripled, the profit becomes four times. Find the profit percentage.

(a) 50%
(b) 100%
(c) 20%
(d) 200%

Q61. The ratio of two positive numbers is 11 : 17 and their HCF is 4. Their LCM is:

(a) 648
(b) 784
(c) 748
(d) 746

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Q62. A shopkeeper offers a discount of 12% on a sofa-set and sells it for Rs. 17,776 What is the marked price (in Rs.) of the sofa-set?

(a) 19,800
(b) 19,910
(c) 22,000
(d) 20,200

Q63. Find the compound interest (correct to decimal places) on Rs. 9,500 in 2 years at 8% per annum, the interest being compounded half-yearly.

(a) Rs. 1,613.66
(b) Rs. 1213.50
(c) Rs. 1,532.75
(d) Rs. 1,650

Q64. A person sold a car for Rs. 3,80,000 and incurred a loss of 5%. To have a gain of 15%, the Selling Price of the car is:

(a) Rs. 4,20,000
(b) Rs. 40,000
(c) Rs. 4,10,000
(d) Rs. 4,60,000

Q65. 1/(3×4) + 1/(4×5) + 1/(5×6) + ... + 1/(20×21) On simplification, the given expression will give the result as:

(a) 1/20
(b) 2/7
(c) 3/7
(d) 1/7

Q66. The difference between the simple interest and the compound interest compounded annually on a certain sum of money for 2 years at a rate of 8% per annum is Rs. 16.80. Find the principle amount.

(a) Rs. 2,625
(b) Rs. 2,025
(c) Rs. 2,825
(d) Rs. 2,225

Q67. The salary of a person is first increased by 15% and thereafter it is reduced by 15%. What is the net change in his salary?

(a) No change
(b) Decrease, 1.5%
(c) Increase, 2.25%
(d) Decrease, 2.25%

Q68. Two positive numbers are in the ratio 3 : 4 If the sum of their cubes is 728, then the sum of the two number is :

(a) 16
(b) 24
(c) 15
(d) 14

Q69. Mohan and Ramesh can together complete a work in 15 days. Mohan is 50% more effiecient than Ramesh. The time taken by Mohan alone to complete the work is:

(a) 20 days
(b) 32 days
(c) 25 days
(d) 22.5 days

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Q70. A can do a work in 18 days. A and B working together can do the same work in 8 days, whereas B and C working together can do the same work in 6 days. In how many days can A, B and C working together do the same work?

(a) 4¾
(b) 3½
(c) 4½
(d) 34⁄5

Q71. P sells an article which costs him Rs. 1,200 to Q at a profit of 15%. Q then sells it to R for Rs.1,449 What is the profit percentage of Q?

(a) 10%
(b) 6%
(c) 7%
(d) 5%

Q72. How many bricks are required to build a 21 m long, 12 m high and 36 cm thick wall, if each brick measures 28 cm × 18 cm × 6 cm?

(a) 24000
(b) 30000
(c) 25000
(d) 20000

Q73. The value of (31⁄5 ÷ 32⁄3 of 4½) + 52⁄3 ÷ 12⁄3 of 4¼ - 51⁄3 × ¾ ÷ 22⁄3 is:

(a) 28/15
(b) 2/5
(c) 1/3
(d) 11/30

Q74. What is the ratio whose terms differ by 45 and the measure of which is 4/7 ?

(a) 35 : 80
(b) 50 : 95
(c) 65 : 20
(d) 60 : 105

Q75. Two cones have their height in the ratio of 2 : 1 and radii in the ratio of 1 : 2 find the ratio of their volumes.

(a) 4 : 3
(b) 3 : 4
(c) 1 : 2
(d) 2 : 1

ENGLISH/HINDI

Q76. Select the option that is closest in meaning to the underlined idiom/phrase in the given sentence.

The manager moved heaven and earth to help the factory workers who had lost their jobs.

(a) travelled to distant places
(b) did everything possible
(c) offered good advice
(d) wasted a lot of time

Q77. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

No one are required to line up for the investigation.

(a) No substitution required
(b) No one have required
(c) No one is required

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(d) No one had required

Q78. The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

Despite of being / a small girl / she fought / the bull bravely.

(a) the bull bravely
(b) a small girl
(c) she fought
(d) Despite of being

Q79. Select the option that can be used as a one-word substitute for the given group of words.

Subject (someone) to a continuous flow of questions, criticisms or information

(a) Revolt
(b) Bombard
(c) Irritate
(d) Shout

Q80. Select the most appropriate option to fill in the blank.

The pictures _____ the postures which you have to assume.

(a) depict
(b) decline
(c) decode
(d) decipher

Q81. Select the INCORRECTLY spelt word.

(a) Affirm
(b) Charity
(c) Hittch
(d) Overall

Q82. Select the most appropriate synonym of the given word.

Reckless

(a) Rash
(b) Queer
(c) Rational
(d) Veritable

Q83. Select the most appropriate meaning of the given idiom.

Out of the blue

(a) Sorrowfully
(b) Unexpectedly
(c) Without a uniform
(d) From the sky

Q84. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.

Side by side fruits, Radha sells fresh flowers in the market.

(a) No improvement required
(b) Apart for fruits
(c) Altogether fruits
(d) Besides fruits

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Q85. Select the option that can be used as a one-word substitute for the given group of words.

Brighten with light

(a) Illustrate
(b) Illuminate
(c) Terminate
(d) Celebrate

Q86. Select the most appropriate synonym of the given word.

Aroma

(a) Stink
(b) Sourness
(c) Stench
(d) Fragrance

Q87. Select the most appropriate ANTONYM of the given word.

Impel

(a) Prompt
(b) Repress
(c) Oblige
(d) Inspire

Q88. Select the most appropriate ANTONYM of the given word.

Retard

(a) Hurry
(b) Choke
(c) Delay
(d) Cram

Q89. Select the option that can be used as a one-word substitute for the given group of words.

A vehicle used to carry a dead body

(a) Hearse
(b) Coffin
(c) Tomb
(d) Grave

Q90. Select the most appropriate option to fill in the blank.

'Of Mice and Men' is a well-known _____ by John Steinbeck.

(a) memorandum
(b) novella
(c) circular
(d) pamphlet

Q91. The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

The tornadoes / on the east coast / gives rise / to tsunamis.

(a) on the east coast
(b) to tsunamis
(c) gives rise
(d) The tornados

Q92. Select the INCORRECTLY spelt word.

(a) Illicit
(b) Eligible
(c) Relevent
(d) Tactics

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Q93. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.

The teacher asked Mohit that why he was absent for the test.

(a) that why was he
(b) why was he
(c) No improvement required
(d) why he was

Q94. The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

Last night's / Christmas party was fun. / I wish / you would come.

(a) you would come
(b) Last night's
(c) I wish
(d) Christmas party was fun

Q95. Select the most appropriate option to fill in the blank.

The two parties held several _____ during the campaigning for elections.

(a) masses
(b) crowds
(c) rallies
(d) assemblies

Q96. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Mount Everest, a peak in the Himalayan mountain range, is at a height of 8850 metres above sea level and is considered the (1)____ point on earth. While it is called Chomo-Lungma, or "Mother Goddess of the Land," (2)__ the Tibetans, the people of Nepal call it Sagarmatha. The British named the mountain (3)__ Sir George Everest, a 19th - century British surveyor of South Asia. The Everest is believed to be over 60 billion years old. Although the first (4)__ to climb Mount Everest was made in 1921, it was not successful. It was on 29th May, 1953, that Edmund Hillary and Tenzing Norgay became the first men to (5)____ the summit of this mountain.

Select the most appropriate option to fill in blank no. 1.

(a) longest
(b) maximum
(c) uppermost
(d) highest

Q97. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Mount Everest, a peak in the Himalayan mountain range, is at a height of 8850 metres above sea level and is considered the (1)____ point on earth. While it is called Chomo-Lungma, or "Mother Goddess of the Land," (2)__ the Tibetans, the people of Nepal call it Sagarmatha. The British named the mountain (3)__ Sir George Everest, a 19th - century British surveyor of South Asia. The Everest is believed to be over 60 billion years old. Although the first (4)__ to climb Mount Everest was made in 1921, it was not successful. It was on 29th May, 1953, that Edmund Hillary and Tenzing Norgay became the first men to (5)____ the summit of this mountain.

Select the most appropriate option to fill in blank no. 2.

(a) with
(b) on
(c) by
(d) for

Q98. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Mount Everest, a peak in the Himalayan mountain range, is at a height of 8850 metres above sea level and is considered the (1)____ point on earth. While it is called Chomo-Lungma, or "Mother Goddess of the Land," (2)__ the Tibetans, the people of Nepal call it Sagarmatha. The British named the mountain (3)__ Sir George Everest, a 19th -

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century British surveyor of South Asia. The Everest is believed to be over 60 billion years old. Although the first (4)__ to climb Mount Everest was made in 1921, it was not successful. It was on 29th May, 1953, that Edmund Hillary and Tenzing Norgay became the first men to (5)____ the summit of this mountain.

Select the most appropriate option to fill in blank no. 3.

(a) from
(b) about
(c) over
(d) after

Q99. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Mount Everest, a peak in the Himalayan mountain range, is at a height of 8850 metres above sea level and is considered the (1)____ point on earth. While it is called Chomo-Lungma, or “Mother Goddess of the Land,” (2)__ the Tibetans, the people of Nepal call it Sagarmatha. The British named the mountain (3)__ Sir George Everest, a 19th - century British surveyor of South Asia. The Everest is believed to be over 60 billion years old. Although the first (4)__ to climb Mount Everest was made in 1921, it was not successful. It was on 29th May, 1953, that Edmund Hillary and Tenzing Norgay became the first men to (5)____ the summit of this mountain.

Select the most appropriate option to fill in blank no. 4.

(a) trial
(b) struggle
(c) test
(d) attempt

Q100. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Mount Everest, a peak in the Himalayan mountain range, is at a height of 8850 metres above sea level and is considered the (1)____ point on earth. While it is called Chomo-Lungma, or “Mother Goddess of the Land,” (2)__ the Tibetans, the people of Nepal call it Sagarmatha. The British named the mountain (3)__ Sir George Everest, a 19th - century British surveyor of South Asia. The Everest is believed to be over 60 billion years old. Although the first (4)__ to climb Mount Everest was made in 1921, it was not successful. It was on 29th May, 1953, that Edmund Hillary and Tenzing Norgay became the first men to (5)____ the summit of this mountain.

Select the most appropriate option to fill in blank no. 5.

(a) gain
(b) enter
(c) reach
(d) realise

ANSWER KEY

1	c	2	b	3	c	4	c	5	c	6	d	7	b	8	c	9	d	10	b
11	d	12	c	13	c	14	c	15	a	16	a	17	c	18	c	19	d	20	d
21	c	22	d	23	d	24	c	25	a	26	a	27	a	28	d	29	b	30	b
31	b	32	b	33	c	34	b	35	c	36	b	37	a	38	c	39	d	40	d
41	a	42	a	43	d	44	d	45	d	46	c	47	d	48	a	49	d	50	a
51	b	52	b	53	d	54	a	55	a	56	d	57	d	58	d	59	b	60	d
61	c	62	d	63	a	64	d	65	b	66	a	67	d	68	d	69	c	70	c
71	d	72	b	73	d	74	d	75	c	76	b	77	c	78	d	79	b	80	a
81	c	82	a	83	b	84	d	85	b	86	d	87	b	88	a	89	a	90	b
91	c	92	c	93	d	94	a	95	c	96	d	97	c	98	d	99	d	100	c

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