## cracku

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## SSC GD 8th Dec 2021 Shift-2

## Reasoning

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

A TYDI

B AFKP
c GKOV

D KPUZ
Answer: C


## SSC GD Free App

2. $P, Q, R, S, T$ and $U$ are six friends. They are sitting in a row facing south. $P$ is sitting to the immediate left of $R$ and second to the right of $S$. $T$ is sitting to the immediate right of $R$. $U$ is sitting second to the left of $R$. $Q$ is sitting to the immediate left of $S$. Who is sitting at the extreme right end of the row?

A T

B $U$

C R

D Q
Answer: A
3. Six children, Anand, Badri, Chaya, Dhruv, Srikar and Umesh, are standing in a line, facing north. Umesh is standing second to the right of Srikar and to the immediate left of Chaya. Badri is between Dhruv and Chaya. Who is standing fourth to the left of Dhruv?

A Chaya

B Srikar

C Umesh

D Anand
Answer: D

4. Select the number from among the given options that can replace the question mark (?) in the following series. $7,14,25,45,81, ?, 239$

A 111

B 205

C 142

D 95
Answer: C

## SSC GD Important Questions and Answers PDF

5. Select the dice that can be formed by folding the given sheet along the lines.


A Only C and B
B Only D

C Only A and B
D Only A and D
Answer: C
6. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series. LOCK, MMFG, NKIC, OILY, ?

A PHPU

B PGOU

C PGOV

D PHPV
Answer: B
7. If the signs ' $x$ ' and ' $\div$ ' are interchanged and the numbers ' 6 ' and ' 5 ' are interchanged, then what will be the value of the following expression?
$48 \times 5+9 \div 6-(32-7)+9$

A 86

B 44

C 37

D 57
Answer: C
8. 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 wells are canals.
All canals are rivers.
Conclusions:
I) Some canals are wells.
II) Some rivers are wells.

A Only conclusion I follows

B Neither conclusion I nor II follows

C Both conclusions I and II follow

D Only conclusion II follows
Answer: C

9. 'Numismatics' is related to 'Coins' in the same way as 'Orography' is related to ' $\qquad$ '.

A Mountains

B Shells

C Fossils

D Eggs
Answer: A
10. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figmes. How would this paper look when unfolded?


A

C


Answer: B


## SSC CPO Previous Question papers (download pdf)

11. Two train tickets from station $A$ to $B$ and three tickets from station $A$ to $C$ cost $₹ 8,750$, but three tickets from station $A$ to $B$ and two tickets from station $A$ to $C$ cost $\approx 9,825$.
What are the fares for stations B and C from station A?

A ₹ 2,255 and ₹ 1,635
B ₹2,395 and ₹1,320

C ₹1,965 and ₹1,890

D ₹2,320 and ₹1,395
Answer: B
12. Select the option that is related to the third number in the same way as the second number is related to the first number. 144 : 14 :: 81 : ?

A 11

B 9

C 65

D 15
Answer: A
13. How many rectangles are there in the following figure?


A 7

B
8


C 6
D 9
Answer: D

## SSC MTS Previous Question papers (download pdf)

14. Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.
15. School
16. Stress
17. Source
18. Secure
19. Sweet

A 1, 3, 5, 2, 4
B $5,4,3,2,1$

C $1,4,3,2,5$

D 1, 2, 3, 4, 5
Answer: C
15. Select the number from among the given options that can replace the question mark (?) in the following series. $42,24,34,43, ?, 89$

A 78

B 86

C 98

D 53
Answer: C
16. In a certain code language, DERMATOLOGY is coded as 10 , and MAXIMUM is coded as 6 . How will NOCTURNAL be coded in that language?

A 8
B 7

C 10
D 9
Answer: A



B


C


D


Answer: C
18. Select the figure from among the given options that can replace the question mark (?) and complete the pattern (rotation is NOT allowed).


A


B


П

C


D


Answer: C
19. Select the option that is related to the third term in the same wayas the second term is related to the first term. SLOWER : SFXPMT :: MEAGRE : ?

A GSHBFO
B FSHBFN
C FSHNFC

D FBHTFN
Answer: B

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

20. Select the Venn diagram that best represents the relationship between the following classes. Pumpkin, Spinach, Potato

A



B


C


D



Answer: D

21. In a certain code language, PLACE is written as QMZDD, and BEAUTY is wríten as CDZTUZ. How will MANSION be written in that language?

A NAMSNOI

B NZOTHNO

C NBOTJPO

D NOISNAM
Answer: B

22. $K$ is the son of $R . V$ is the wife of $J$ 's son. $H$ is $K$ 's son. $M$ is the daughter of $J . K$ is the brother of M. How is $H$ related to $R$ ?

A Maternal grandson

B Son

C Nephew

D Paternal grandson
Answer: D

## SSC Stenographer Previous Papers (Download PDF)

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

2549144
3664196
121225 ?

A 652

B 576

C 676

D 346

## Answer: C

24. In a certain code language, 'PHARMACEUTICAL' is written as 'QGBQNZDDVSJBBK'. How will 'ELECTRONIC' be written in that language?

A FKFBUQPMJB

B FKFBUOPMIB

C FKEBUQPMKB

D FKFUBPOMIB
Answer: A
25. Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series. _ BIR_IRB_

A CBH

B RBI
C HIG

D TIC
Answer: B

## SSC GD Constable Previous Papers

## General knowledge

26. According to 'ADB (Asian Development Bank) Annual Report 2018' how many countries are the members of ADB?

A 49

B 87
C 37

D 68
Answer: D

## SSC MTS Previous Papers (DOWNLOAD PDF)

27. Section 20 of the $\qquad$ gives every person with mental illness a right to live with dignity.

A Indian Penal Code, 1860

B Mental Health Act, 1987
C Mental Healthcare Act, 2017
D National Medical Commission Act, 2019
Answer: C
28. The rate of change in the velocity of an object per unit time is referred as $\qquad$ .

A average speed
B average velocity
C acceleration

D motion
Answer: C
29. The Constitution of a country serves many purposes. Which of the following may NOT be one?

A It serves as a set of rules and principles on which the country can be governed.
B It agrees on certain ideals the country should uphold.
C It tells us the fundamental nature of our society.

D It includes that the country should uphold a Presidential form of government.
Answer: D
30. 'Ankiya Nats' are one-act plays distinct to the culture of $\qquad$ _.

A Bihar

B Tamil Nadu

C Odisha

D Assam
Answer: D
31. In which of the following states is the Nahargarh Fort located?

A Gujarat
B Rajasthan
C Punjab


D Maharashtra
Answer: B
32. PV Sindhu won the bronze medal in the Badminton Women's singles category at the Olympics held in Tokyo in 2021 by beating
$\qquad$ _.

A Sarosi Laura
B He Bing Jiao
C Kim Ga-eun
D Gaitan Haramara
Answer: B


## SSC CGL Previous Papers (DOWNLOAD PDF)

33. Which of the following scientific research institutes topped in the National Ranking Index 2020?

A IIT Madras

B CSIR

C IISC Bangalore
D IIT Bombay
Answer: B
34. Which of the following projects was launched in November 2020 to combat the rising air pollution in Gurugram?

A Combat pollution
B Fight Air Pollution
C Clean Air

D Project Air Care

## Answer: D

35. In September 2021, a two-judge bench of the Supreme Court ruled that the $\qquad$ of the temple is/are the owners of the land attached to it.

A trustees
B presiding deity
C trust
D priest
Answer: B



## Answer: A

## SSC CHSL Free Mock Test (Latest Pattern)

39. In which of the following years did the Mughal emperor Akbar die?

A 1540

B 1666

C 1789

D 1605
Answer: D
40. Which of the following was a system of indigo cultivation in British India?

A Bali

B Zabt

C Nij

D Vanikpath
Answer: C
41. India defeated $\qquad$ to win the men's hockey bronze medal at the Olympic Games held in Tokyo in 2021.

A Australia

B Belgium

C Argentina

D Germany
Answer: D

SSC Stenographer Previous Papers (Latest Pattern)
42. Farah Khan won the award for 'Best Choreography' at the Filmfare Awards 2021 for the film $\qquad$ .

A Chhapaak
B Malang

C Dil Bechara

D Thappad
Answer: C
43. What is 'Issue Price'?

A It is the same price as the market price.

B It is a price lower than the market/price.
C It is a price fixed by the farmer.

D It is a price higher than the market price.
Answer: B
44. Which of the following statements about the Great Indian Desert is INCORRECT?

A It is also called Thar Desert.
B The vegetation cover is low, with thorny bushes.
C The Padma is a prominent river of the region.
D It is the largest desert in India
Answer: C

SSC GD Constable Free Mock Test (Latest Pattern)
45. 'Mahaweli Ganga' is the longest river of $\qquad$ _.

A Sri Lanka

B Nepal

C Pakistan

D Bhutan
Answer: A
46. The scientific study of different aspects of plants is called $\qquad$

A bryology
B biotechnology
C zoology
D botany
Answer: D
47. The All-India Muslim League was formed at Dacca. Which of the following statements about it is NOT true?

A The League did not support the partition of Bengal.
B The League was formed in 1906.
C It desired separate electorates for the Muslims.
D It was formed by a group of Muslim tândlords and nawabs.
Answer: A
48. As of November 2020, whoamong the following is one of the International Olympic Committee members from India?

A Nita Ambani

B PT Usha

C Mukesh Ambani

D Milkha Singh
Answer: A
49. $\qquad$ is the study of the size, territorial distribution and composition of population and how population changes over time due to births, deaths, migration and ageing.

A Phycology

B Demography

C Pomology

D Kalology
Answer: B
50. Union Budget 2020-21 envisages to create a 'future ready' railway system by the year $\qquad$ _.

A 2040

B 2025

C 2035

D 2030
Answer: D

## SSC CPO Free Mock Test (Latest Pattern)

## Quantitative Ability

51. The compound interest on a sum off $₹ 8,400$ in 3 years at a certain rate per cent per annum, is $₹ \mathbf{F} 115.20$, interest being compounded annually. What will be the difference (in ₹) between compound interest on the same sum at the same rate for $1 \frac{1}{2}$ years, when the interest is compounded half yearly and the simple interest on the same sum for same rate and for the same period?

A 275.75

B 320.25

C 260.40

D 250
Answer: C
52. Two men $X$ and $Y$ working together, completed a job in 6 days. If $X$ had worked thrice as efficiently as he actually worked and $Y$ had worked one-fomth as efficiently as he acn,ally worked, the work would have been completed in $\mathbf{4}$ days. In how many days $X$ alone could complete the work?

A $12{ }_{5}^{6}$
B $\quad 8{ }_{2}^{1}$

C $\quad 9{ }_{3}^{1}$
D $\quad 10{ }_{5}^{1}$
Answer: A
53. The value of $72 \div 180 \times 5-[96 \div 64$ of $5-\widehat{25} \div 16 \times(23-29)-11] \div 1{ }_{30}^{23}$ is:

A $\quad 1 \begin{aligned} & 1 \\ & 4\end{aligned}$

B $\quad 3{ }_{2}^{1}$

C $\quad 2{ }_{2}^{1}$

D $\quad 24$
Answer: D
54. The fourth proportional to $4,8,15$ is.

A 35

B 40

C 30

D 25
Answer:

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55. Find the HCF of $\underset{25}{4}, \stackrel{8}{35}$ and $\stackrel{22}{40}$.

A
$\quad 1$
700
B $\quad \begin{array}{r}5 \\ 1400\end{array}$

C $\quad \stackrel{3}{1400}$
D $\quad \begin{gathered}1 \\ 2800\end{gathered}$
Answer: A

56. A cylindrical vessel of base radius 10.5 cm and height 30 cm is 5 full of water. The entire water is poured into a rectangular tub of length 44 cm and breadth 36 cm . The height (in cm ) to which the water level rises in the tub is:
(Take $\pi=\begin{gathered}22 \\ 7\end{gathered}$ ) (Assuming no overflow of water)

A $\quad 6{ }_{3}^{1}$

B $\quad 5{ }_{4}^{1}$

C $\quad 5{ }_{2}^{1}$
D $\quad 6{ }_{2}^{1}$
Answer: B
57. If the LCM of four distinct numbers is 270 and the HCF of each pair is 9 , then what is the product of the four numbers?

A 270

B 196830

C 200605
D 2430
Answer: B

## SSC GD Important Questions and Answers PDF

58. A trader sells an article at a discount of $\mathbf{2 8 \%}$ on its marked price and still gains $\mathbf{2 0 \%}$. If he gains ₹ $\mathbf{1 0 . 5 0}$ on the sale of one article, then what is the marked price (in ₹) of the article?

A 75

B 87.50

C 85.50
D 80
Answer: B
59. A and B can do a cerain work in $\$ \$ 22 \backslash f r a\{1\} 2\} \$ \$$ days and 30 days, respectively. They started the work together but after 6 days, B had to leave. Then, A working with C completed the remaining work in 3 days. C alone can complete the original work in:

A $\$ \$ 7 \backslash$ frac $\{1\}\{2\} \$ \$$ days
B $\$ \$ 8 \backslash$ frac $\{1\}\{2\} \$ \$$ days

C 8 days
D 9 days
Answer: A
60. Find the volume of a cone the radius of whose base is 18 cm and its height is 35 cm . (Taken $\$ \$ \backslash \mathrm{pi}=\backslash \mathrm{frac}\{22\}\{7\} \$ \$)$

A $35460 \$ \$ \mathrm{~cm}^{\wedge}\{3\} \$ \$$
B $10880 \$ \$ \mathrm{~cm}^{\wedge}\{3\} \$ \$$


C $35880 \$ \$ \mathrm{~cm}^{\wedge}\{3\} \$ \$$
D 11880 \$\$cm^\{3\}\$\$
Answer: D

## SSC GD Syllabus (Download PDF)

61. A train covers a distance in 12 h if it runs at a speed of $75 \mathrm{~km} / \mathrm{h}$. Find the speed at which the train must run to decrease the time of journey by 3 h from the original time.

A $95 \mathrm{~km} / \mathrm{h}$

B $\quad 90 \mathrm{~km} / \mathrm{h}$

C $100 \mathrm{~km} / \mathrm{h}$

D $120 \mathrm{~km} / \mathrm{h}$
Answer: C
62. Lavanya purchased an electric cooker at ninth-tenths of its selling price and sold it at $5 \%$ more than its selling price. Find her percentage gain.

A $\$ \$ 18 \backslash$ frac $\{1\}\{4\} \backslash \% \$ \$$

B $\$ \$ 12 \backslash$ frac $\{1\}\{2\} \backslash \% \$ \$$
C $\$ \$ 19 \backslash$ frac $\{1\}\{3\} \backslash \% \$$

D \$\$16\frac\{2\}\{3\}<br>%\$\$

## Answer: D

63. By selling an aricle for ₹ 460 , Sudha loses $\mathbf{8 \%}$. If she sells it for $₹ 590$, then her profit percentage is:

A $15.3 \%$

B 20\%

C $18 \%$

D $16.4 \%$
Answer: C

## SSC CPO Previous Question papers (download pdf)

64. If $40 \%$ of a number is added to 165 , then the result will be the number itself. Find that number.

A 225

B 250

C 284

D 275
Answer:
65. If sum of ₹ 8,000 invested at $10 \%$ per annum, interest compounded half-yearly, amounts to ₹ 9,261 , then what is the time period?

A 3 years

B $2 \backslash$ frac $\}\}$ years
C 2 years
D $1 \backslash$ frac $\{1\}\{2\}$ years
Answer: D

66. By selling an article at $\$ \mathbf{\$} \backslash$ frac $\{9\}\{11\} \$ \$$ of its selling price, Madhu incurs a loss of $10 \%$. If she sells the article at $95 \%$ of its actual selling price, then what is the profit percentage (correct to one decimal place)?

A 6.8\%

B 4.5\%

C $5.4 \%$

D 3.8\%
Answer: B

## SSC MTS Previous Question papers (download pdf)

67. A sum of, 8,052 is divided among $W, X, Y$ and $Z$ such that $W: X=X: Y=Y: Z=5: 6$. What is the sum of the shares of $X$ and $Y$ ?

A ₹ 3,960

B ₹2,160

C ₹ 1,800

D ₹ 1,200

## Answer: A

8. The average of 25 observations is 50 . If the average of the first 13 observations is $\mathbf{4 0}$ and that of the last 13 observations is 58 , then what is the $\$ \$ 13^{\wedge}\{t h\} \$ \$$ observation?

A 20

B 26

C 24

D 30
Answer: C
69. The incomes of $A$ and $B$ are in the ratio $5: 8$. If $A$ and $B$ spend $₹ 36,000$ and $₹ 60,000$, respectively, then the ratio of their savings is $3: 4$. What is the savings (in $₹$ ) of $B$ ?


B 10,000
C 12,000

D 9,000
Answer: C

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70. The marked price of a saree is ₹ 1,800 and the successive discounts offered by a textile shop is $10 \%$ and $20 \%$. Calculate the selling price of the saree.

A ₹ 1,254

B ₹ 1,365
C ₹ 1,300

D ₹ 1,296

## Answer: D

71. The average age of husband, wife and their child, 5 years ago, was 24 years and that of wife and the child, 6 years ago, was 18 years. Find the present age of the husband.

A 39 years
B 42 years

C 35 years
D 36 years
Answer: A
72. If $P$ earns $\$ \$ 33 \backslash f r a c\{1\}\{3\} \backslash \% \$$ less than $Q$, then how much per cent does $Q$ earn more than $P$ ?

A $50 \%$
B $60 \%$

C $28 \%$
D $45 \%$
Answer: A


60\%


## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

73. The amount of a sum invested for 2 years at $15 \%$ p.a. is ₹ $9,982.50$, interest compounded 8 -monthly. What will be the amount (in ₹) of the same sum at the same rate and same time, if the interest is compounded annually? (Nearest to a ₹)

A 9,919

B 9,885

C 9,923


D 9,897
Answer: A
74. Two cyclists start from the same place in opposite directions. One goes towards north at a speed of $14 \mathrm{~km} / \mathrm{h}$ and the other goes towards south at a speed of $24 \mathrm{~km} / \mathrm{h}$. What time will they take to be 47.5 km apart?

A $\$ \$ 1 \backslash f r a c\{1\}\{4\} \$ \$ h$
B $\$ \$ 1 \backslash f r a c\{2\}\{3\} \$ \$ \mathrm{~h}$

C $\$ \$ 1 \backslash$ frac $\{1\}\{3\} \$ \$ \mathrm{~h}$

D 1 h
Answer: A
75. The value of $\$ \$ 6 \backslash$ frac $\{1\}\{4\} \backslash$ div $\backslash \operatorname{left}[4 \backslash f r a c\{7\}\{8\}+\backslash$ frac $\{3\}\{4\} \backslash$ times $\backslash \operatorname{left}(9 \backslash f r a c\{1\}\{2\}-7 \backslash f r a c\{2\}\{3\} \backslash$ right $) \backslash$ right $] \$ \$$ is:

A 6

B 5
C 2


D 1
Answer: D

SSC Stenographer Previous Papers (Download PDF)
76. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. A mother has / a greatest / influence / over the children.

A a greatest

B influence

C A mother has
D over the children
Answer: A

-

## SSC GD Constable Previous Papers

77. Select the most appropriate ANTONYM of the given word. Immune

A Exposed

B Eager

C Excused
D Sensitive

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

A four-footed animal

A Reptile
B Centipede
C Quadruped
D Biped
Answer: C
79. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.
Having white hair make him look wise.

A make him looking
B No improvement required
C making him looks
D makes him look
Answer: D

SSC MTS Previous Papers (DOWNLOAD PDF)
80. Select the most appropriate meaning of the given idiom.

Come of age

A Be too young
B Reach maturity
C Earn money
D Grow old
Answer: B
81. Select the option that can be used as a one-word substitute for the given group of words.

Detailed examination of something complex

A Analysis
B Experiment

C Discovery
D Invention
Answer: A
82. Select the most appropriate option to fill in the blank.

You have $\qquad$ much but do not lose hope.

A supported

B suffered

C stood

D settled
Answer: B


SSC GD Constable Previous Papers (DOWNLOAD PDF)
83. Select the INCORRECTLY spelt word.

A Separate

B Ability

C Definitely

D Neccessary
Answer: D
84. Select the most appropriate synonym of the given word. Level (adj)

A Rough
B Matched
C Flat

D Frequent
Answer: C
85. Select the most appropriate SYNONYM of the given word.

Adapt

A Reject
B Neglect
C Adjust
D Disturb
Answer: C

## SSC CGL Previous Papers (DOWNLOAD PDF)

86. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.
If I were late on the first day, it will make me look bad for the rest of the year.

A it makes

B would have made
C No improvement required

D it would make
Answer: D
87. The following sentence has been splitinto four segments. Identify the segment that contains a grammatical error. The teacher / handled the / mischief child /quite easily.

A The teacher

B quite easily

C mischief child

D handled the


Answer: C
88. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. As the moon came up / over Himalayan peaks I saw / that the road looked / like a ribbon of moonlight.

A that the road looked

B As the moon came up
C I ke a ribbon of moonlight
D over Himalayan peaks I saw
Answer:

## SSC CGL Free Mock Test (Latest Pattern)

89. Select the option that is closest in meaning to the underlined idiom/phrase in the given sentence. My room is always spick and span.

A bright and well-ventilated

B used and dirty

C neat and tidy

D dark and messy
Answer: C

90. Select the option that can be used as a one-word substitute for the given group of words. An edged, bladed weapon that is longer than a knife

A Sword

B Rifle

C Spear

D Arrow

91. Select the most appropriate option to fill in the blank. The latch is $\qquad$ I cannot open the window.

A congested
B packed
C crammed

D jammed
Answer: D

## SSC CHSL Free Mock Test (Latest Pattern)

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

The leader is popular because of his $\qquad$ and devotion towards the cause of the poor villagers.

A listlessness
B demonism
C decoction

D dynamism
Answer: D
93. Select the INCORRECTLY spelt word.

A Sheet

B Shade

C Shedule

D Sheath


Answer: D
94. 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'.
Aparna will need a bigger bag than I will to pack her things.

A No substitution required

B a biggest bag than I

C bigger bag than I
D a big bag than me
Answer: A

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

## Lenient

A Furious

B Tolerant

C Strict

D Mild
Answer: C

Instructions [96-100]
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

It was a cloudy morning. I had just left for school (1) $\qquad$ I was caught in a heavy storm. I (2) $\qquad$ as it started pouring and I got all (3) $\qquad$ The clouds were blaring with thunder and lightning. (4) $\qquad$ all this, I managed to find a shelter and (5) $\qquad$ whether I should go to school or return home.
96. Select the most appropriate option to fill in blank number 1.

A when

B though

C then

D since
Answer: A
97. Select the most appropriate option to fill in blank number 2.

A panicked

B confused
C alarmed

D frightened
Answer: A


## SSC GD Constable Free Mock Test (Latest Pattern)

98. Select the most appropriate option to fill in blank number 3.

A drowned

B drenched
C flooded
D parched

## Answer: B

99. Select the most appropriate option to fill in blank number 4.

A Through

B Within

C Amidst

D Along

## Answer: C

100. Select the most appropriate option to fill in blank number 5 .

A worried

B concluded
C considered

D studied
Answer: C


SSC MTS Free Mock Test (Latest Pattern)

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