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Reasoning

Instructions

For the following questions answer them individually

Question 1

In a certain code, EMTWX is coded as XWTME, then how is PYSCI coded in the same way?

- A CIPSY
- B CYSIP
- C CISPY
- D ICSYP

Answer: D

Question 2

Fourletter clusters have been given, out of which three are alike in some manner, while one is different. Choose the odd one.

- A GAT
- B DAT
- C EAV
- D WAD

Answer: B

Question 3

Priti scored more than Rahul. Yamuna scored as much as Divya. Lokita scored less than Manju. Rahul scored more than Yamuna. Manjuscored less than Divya. Who scored the lowest?

- A Lokita
- B Rahul
- C Manju
- D Yamuna

Answer: A

Question 4

Select the related word pair from the given alternatives.

Holi : Colours :: :

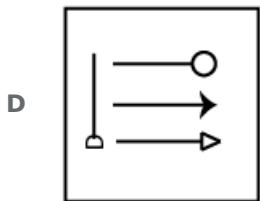
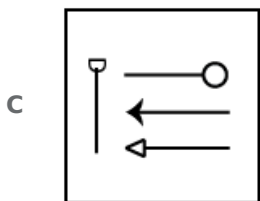
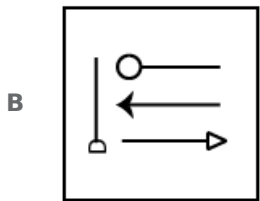
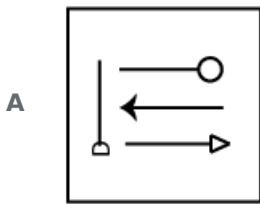
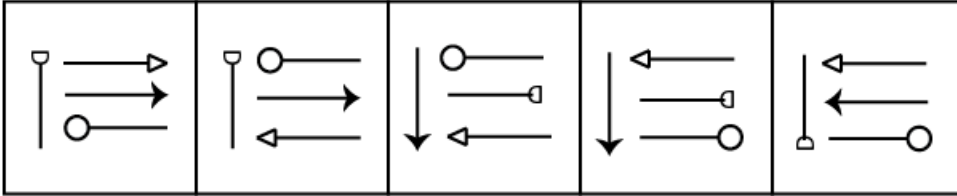
- A Diwali : Light
- B Muharram : Muslim
- C Hemis : Folk

D Lodhi : Punjabi

Answer: A

Question 5

Choose the option which completes the given figure series.



Answer: A

Question 6

In hall there are seven children (including girls and boys) P, Q, R, S, T, U and V. They sit on three benches I, II and III. Such that at least two children on each bench and at least one girl on each bench. R who is a girl child, does not sit with P. T and S, U the boy child sit with only Q. P sits on the bench I with his best friends. V sits on the bench III. T is the brother of R.

Who sits with R?

A S

B U

C Q

D V

Answer: D

Question 7

Find the missing term.
119, 109, 89, 59,

A 19

B 39

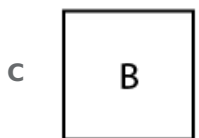
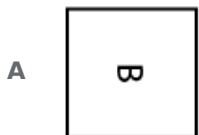
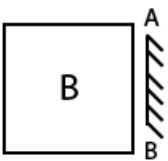
C 49

D 29

Answer: A

Question 8

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



Answer: B

Question 9

Six persons A, B, C, D, E and F are sitting in two rows, three in each.
E is not at the end of any row.
D is second to the left of F.
C, the neighbour of E is sitting diagonally opposite to D.
B is the neighbour of F.
Who is facing B?

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

Answer: B

Question 10

Four options have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A 135
- B 54
- C 72
- D 83

Answer: D

Question 11

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 to be at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

Statements:

All flowers are fruits.

All fruits are Plants.

Conclusions:

I. All Plants are flowers.

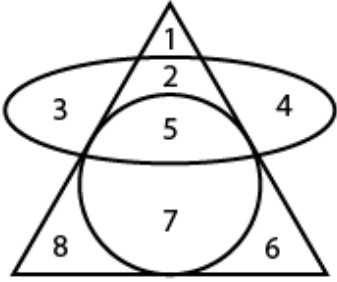
II. Some fruits are flowers.

- A Both Conclusions I and II follow.
- B Only Conclusion I follows.
- C Only Conclusion II follows.
- D Either Conclusion I or II follows.

Answer: C

Question 12

Which number is common to all the geometrical figures in the diagram below?



- A 7
- B 4
- C 2
- D 5

Answer: D

Question 13

Find the missing number from the below options.

12	16	18
24	32	?
36	48	54

- A 28
- B 36
- C 48
- D 64

Answer: B

Question 14

A figure marked on transparent sheet is given and followed by four answer figures, one out of these four options resembles the figure, which is obtained by folding transparent sheet along the dotted line. This option is your answer.





Answer: B

Question 15

In the following question, select the related number from the given alternatives.

$47 : 15 :: ? : 19$

A 57

B 36

C 40

D 59

Answer: D

Question 16

Select the correct option that will fill in the blank and complete the series.

AEI, EIO, IOU,

A OAU

B OUA

C IOA

D MIL

Answer: B

Question 17

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

$AE : IM :: HL : ?$

A PT

B TP

C DS

D FU

Answer: A

Question 18

If '+' means '-', '-' means '×', '×' means '÷' and '÷' means '+', then:

$$43 - 2 \times 2 + 8 = ?$$

- A 42
- B 35
- C 25
- D 40

Answer: B

Question 19

Four words have been given, out of which three are alike in some manner, while one is different. Choose the odd one.

- A Chennai
- B Mumbai
- C Dispur
- D Jharkhand

Answer: D

Question 20

In a certain code, GYM is coded as 2275, then how is KIT coded in the same way?

- A 1980
- B 1950
- C 1970
- D 1960

Answer: A

Question 21

Select the correct option that will fill in the blank and complete the series.

43, 55, 79, 115,

- A 163
- B 127
- C 172
- D 139

Answer: A

Question 22

Select the related word pair from the given alternatives.

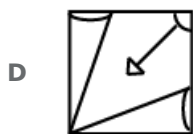
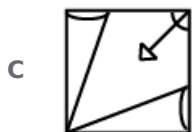
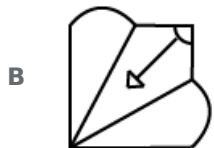
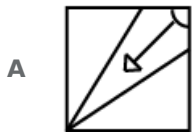
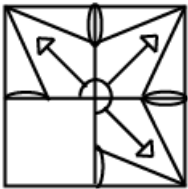
Andhra Pradesh : Telugu :: :

- A Goa : Hindi
- B Assam : Maithili
- C Tripura : Telugu
- D Kerala : Malayalam

Answer: D

Question 23

Which of the following answer figure will complete the given figure?



Answer: D

Question 24

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 to be at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

Statements:

Some potatoes are tomatoes.

All tomatoes are onions.

Conclusions:

I. Some tomatoes are potato.

II. All onions are potato.

A Either Conclusion I or II follows.

B Only Conclusion I follows.

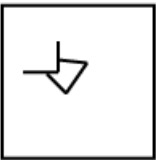
C Only Conclusion II follows.

D Both Conclusions I and II follow.

Answer: B

Question 25

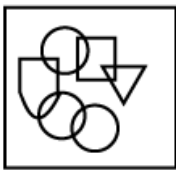
Choose the option figure in which the problem figure is hidden/embedded.



A



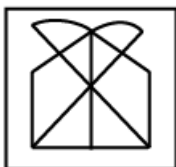
B



C



D



Answer: B

General knowledge

Instructions

For the following questions answer them individually

Question 26

A satyagrahi could win the battle with non-violence by:

- A Appealing to the common people of the oppressors
- B Appealing to the charity of the oppressors
- C Appealing to the conscience of the oppressors
- D Appealing to the leaders of the oppressors

Answer: C

Question 27

The system of Government divides the legislature into two separate assemblies, chambers or houses.

- A Unicameral
- B Bicameral
- C Quadracameral
- D Tricameral

Answer: B

Question 28

Jiziya Tax, during the Mughal Empire was a tax levied on:

- A Muslim citizens
- B All the citizens
- C Noble citizens
- D Non-Muslim citizens

Answer: D

Question 29

In the 2018 Australian Open, was the winner in the Women's singles event.

- A Caroline Wozniacki
- B Martina Hingis
- C Serena Williams
- D Venus Williams

Answer: A

Question 30

The 2017 Sahitya Academy award for Gujarati was won by:

- A** Ramesh Megh
- B** Himanshu Patel
- C** Urmi Desai
- D** David Shah

Answer: C

Question 31

All the things we use or consume, except are obtained from resources on this earth.

- A** energy from water
- B** energy from wind
- C** energy from friction
- D** energy from the sun

Answer: D

Question 32

During the first world war (1914-1918):

- A** Prices went down
- B** Prices increased by less than 10%
- C** Prices remained unchanged
- D** Prices almost doubled

Answer: D

Question 33

Bitter tasting food is in nature.

- A** Alkaline
- B** Acidic
- C** Neutral
- D** Bases

Answer: D

Question 34

Democracy is considered to be better than dictatorship as it:

- A Allow special provisions for mistakes
- B Enhance the dignity of people
- C Reduces equality among citizens
- D Encourages conflicts among people

Answer: B

Question 35

The first Indian Prime Minister to have been assassinated is:

- A Indira Gandhi
- B Morarji Desai
- C Lal Bahadur Shastri
- D Jawaharlal Nehru

Answer: A

Question 36

Which of the following destroys ozone?

- A Sulphur
- B Carbon
- C Chlorine
- D Silicon

Answer: C

Question 37

Consumers have a right to seek against unfair trade practices and exploitation.

- A Penalty
- B Sympathy
- C Injury
- D Redressal

Answer: D

Question 38

Sugam Tax is related to:

- A Income Tax
- B Custom Duty
- C Excise Duty
- D Commercial Tax

Answer: A

Question 39

Substances said to be biodegradable:

- A Can be broken down by physical process
- B Can be broken down by chemical process
- C Can be broken down by biological processes
- D Cannot be broken down at all

Answer: C

Question 40

The Kulik bird sanctuary is located in:

- A West Bengal
- B Uttar Pradesh
- C Kerala
- D Madhya Pradesh

Answer: A

Question 41

In the 2016 Olympics, won the gold in women's 100-metres sprint.

- A Elaine Thompson
- B Shelly-Ann Fraser-Pryce
- C Gail Devers
- D Wyomia Tyus

Answer: A

Question 42

The 'Ranappa' dance is from the state of:

- A Odisha
- B Tamil Nadu
- C Kerala
- D Punjab

Answer: A

Question 43

Dumhal is a form of dance from the state of:

- A Gujarat
- B Kerala
- C West Bengal
- D Jammu and Kashmir

Answer: D

Question 44

The first Bharat Ratna award of independent India was given to:

- A C.N.R Rao
- B Jawaharlal Nehru
- C C.V Raman
- D Sardar Patel

Answer: C

Question 45

Green algae are green because of:

- A phycoerythrin
- B chlorophyll
- C xanthophylls
- D phycobilin

Answer: B

Question 46

Who amongst the following is the Minister for Rural Development in India as on Feb 2019?

- A Narendra Singh Tomar
- B Anant Geete

- C Dharmendra Pradhan
- D Santosh Kumar Gangwar

Answer: A

Question 47

The Southernmost port in India is located in the state of:

- A Andhra Pradesh
- B Tamil Nadu
- C Kerala
- D Telangana

Answer: B

Question 48

The human sex chromosomes determine the gender of the child, with XX being:

- A Transgender
- B Female
- C Could be either female or male
- D Male

Answer: B

Question 49

Harappa and were the two ancient, excavated cities that were part of the Indus Valley Civilization.

- A Varanasi
- B Hastinapura
- C Surat
- D Mohenjo-Daro

Answer: D

Question 50

An instrument called measures 'electric potential difference' in a circuit.

- A Gyroscope
- B Ohmmeter
- C Voltmeter
- D Thermometer

Answer: C

Quant

Instructions

For the following questions answer them individually

Question 51

A solid metallic sphere of radius 4 cm is melted and recast into '4' identical cubes. What is the side of the cube?

A $7^3 \sqrt[3]{\pi} \text{ cm}$

B $5^3 \sqrt[3]{\pi} \text{ cm}$

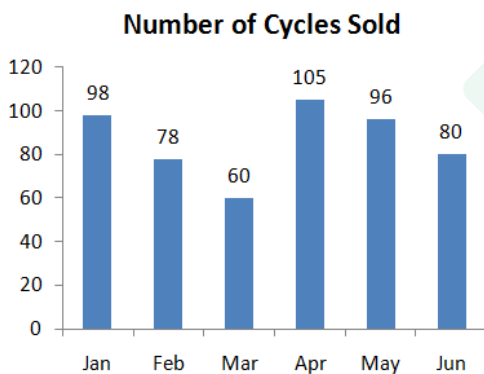
C $6^3 \sqrt[3]{\pi} \text{ cm}$

D $4^3 \sqrt[3]{\pi} \text{ cm}$

Answer: D

Question 52

The bar graph shows the number of cycles sold by a distributor in each month from January to June. What is the increase in the number of cycles sold in April as compared to March?



A 75%

B 78%

C 68%

D 70%

Answer: A

Question 53

The ratio between the perimeter and the breadth of a rectangle is 3 : 1. If the area of the rectangle is 310 sq. cm, the length of the rectangle is nearly:

A 11.45 cm

- B 10.45 cm
- C 12.45 cm
- D 13.45 cm

Answer: C

Question 54

The volume of a solid sphere is $4851 m^3$. What is the surface area of the sphere?(Take $\pi = \frac{22}{7}$)

- A $1386 m^2$
- B $1364 cm^2$
- C $1260 cm^2$
- D $1408 cm^2$

Answer: A

Question 55

Find the value of:

$$(7 \times 6 + 5 - 15) \div 4 + 6 \div 3 - 4 + 18 \div 3$$

- A 12
- B 14
- C 16
- D 18

Answer: A

Question 56

What is the reciprocal ratio of 4 : 5 : 8?

- A 8 : 5 : 4
- B 5 : 4 : 3
- C 3 : 4 : 5
- D 10 : 8 : 5

Answer: D

Question 57

The list price of an article is ₹ 80. A customer pays ₹ 30 for it. He was given 2 successive discounts, one of them being 50%. What was the other discount?

- A 20%
- B 12.50%

C 30%

D 25%

Answer: D

Question 58

X, Y and Z can complete a piece of work in 8, 20 and 25 days respectively. Working together, they will complete the same work in:

A $\frac{180}{43}$ days

B $\frac{162}{43}$ days

C $\frac{200}{43}$ days

D $\frac{172}{43}$ days

Answer: C

Question 59

A grocer has a sale of ₹ 3,425, ₹ 3,810, ₹ 3,155 and ₹ 3,610 in 4 consecutive days. How much sale should he have in the 5th day so as to get an average sale of ₹ 3,500?

A ₹3,500

B ₹3,435

C ₹3,480

D ₹3,455

Answer: A

Question 60

A car owner buys petrol at ₹ 40, ₹ 50 and ₹60 per litre for 3 consecutive years. If he spends ₹ 30,000 each year, what is the average cost of a litre of petrol? (correct to two decimal places)

A ₹48.65

B ₹51.20

C ₹49.20

D ₹50

Answer: A

Question 61

P works twice as fast as Q. If Q can complete a task in 36 days independently, the number of days in which P and Q can together complete the task in:

- A 12 days
- B 9 days
- C 16 days
- D 18 days

Answer: A

Question 62

A train passes a platform in 42 seconds and a man standing on the platform in 25 seconds. If the speed of the train is 72 km/hr, what is the length of the platform?

- A 300 m
- B 270 m
- C 340 m
- D 370 m

Answer: C

Question 63

What is the greatest 3-digit number divisible by 4, 5 and 6?

- A 990
- B 930
- C 960
- D 900

Answer: C

Question 64

If a equals 20% of c and b equals 40% of c, then which one of the following is 150% of b?

- A 50% of c
- B 250% of a
- C 65% of c
- D 300% of a

Answer: D

Question 65

Two numbers A and B are respectively 80% and 50% more than the third number C. What is the ratio of A and B?

- A 6 : 5

B 5 : 6

C 8 : 5

D 5 : 8

Answer: A

Question 66

A cloth piece was purchased for ₹ 700. At what price should it be sold to get a profit of 12.5% after a tailoring charge of ₹ 20 was paid for?

A ₹760

B ₹810

C ₹785

D ₹840

Answer: B

Question 67

The length of the bridge, which a train 400 metres long and travelling at 60 km/hr can cross in 36 seconds, is:

A 450 m

B 250 m

C 200 m

D 500 m

Answer: C

Question 68

Find the value of:

$$(11 + 4) - 9 \times 1 \div 3 \text{ of } 4$$

A $\frac{75}{4}$

B $\frac{57}{4}$

C 5

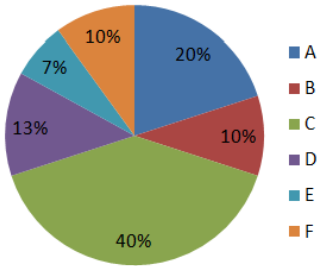
D 3

Answer: B

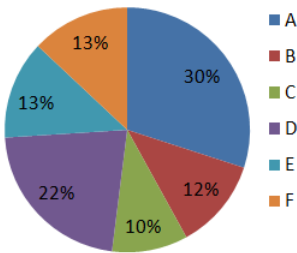
Question 69

The pie charts show the market share of the companies in the detergent market in 2017 and 2018. The total size of the market has decreased from ₹ 300 crores to ₹ 200 crores. What is the decrease in the sales of Company F?

DISTRIBUTION OF SALES IN 2017



DISTRIBUTION OF SALES IN 2018



- A $14\frac{1}{3}\%$
- B $12\frac{1}{3}\%$
- C $33\frac{1}{3}\%$
- D $13\frac{1}{3}\%$

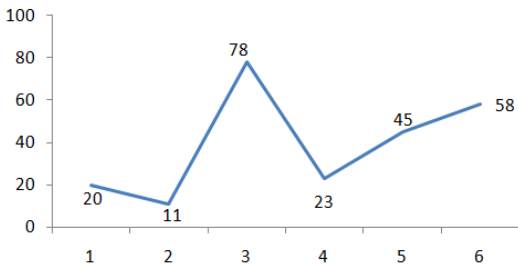
Answer: D

Question 70

The line graph shows the scores of a batsman in 6 consecutive matches.

What is his batting average in the 6 matches?

Score in each Match



- A 37.19
- B 38.33
- C 38.17

D 39.17

Answer: D

Question 71

If the selling price is tripled, the profit becomes 5 times. What is the profit percent?

A 100%

B 200%

C 50%

D 150%

Answer: A

Question 72

A sum fetched a total simple interest of ₹ 1,350 at 9% p.a. in 5 years. What is the sum?

A ₹2,000

B ₹3,300

C ₹2,500

D ₹3,000

Answer: D

Question 73

What is the value of x if the mean of 21, 26, 49 and x is 32?

A 30

B 36

C 32

D 34

Answer: C

Question 74

If 15 apples cost as much as 6 strawberries, 2 strawberries cost as much as 16 bananas, 6 bananas cost as much as 15 potatoes, then what is the cost of 1 potato if an apple costs ₹ 20?

A ₹25

B ₹22.50

C ₹2.50

D ₹2.25

Answer: C

Question 75

A sum of ₹ 1,000 becomes ₹ 1,144.90 in 2 years. At what rate is the interest compounded annually?

- A 7%
- B 5%
- C 8%
- D 6%

Answer: A

English

Instructions

For the following questions answer them individually

Question 76

Select the synonym of the given word.

COMPASSION

- A Indifference
- B Heartlessness
- C Cruelty
- D pity

Answer: D

Question 77

Select the wrongly spelt word.

- A Believe
- B Conscience
- C Irresistable
- D Apparent

Answer: C

Question 78

Identify the segment in the sentence which contains the grammatical error from the given options.
Thunderstorms develop in hot, humid tropical areas like India much to frequently.

- A tropical areas
- B frequently

C Thunderstorms develop

D much to

Answer: D

Question 79

Select the word which means the same as the group of words given.
Intentionally starting a fire to damage something

A Extinguish

B Arson

C Crime

D Loot

Answer: B

Question 80

Identify the segment in the sentence which contains the grammatical error from the given options.
The earthy fragrance of soil after a first rain is always refreshing.

A always refreshing

B The earthy

C a first rain

D fragrance of

Answer: C

Question 81

Select the most appropriate word to fill in the blank.
India gets a large number of medical tourists and visitors many countries.

A Through

B by

C from

D across

Answer: C

Question 82

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

In vigorous exercise, the demand for bodily energy is very high.

A In vigorously exercise

B No substitution required

- C While vigorous exercise
- D During vigorous exercise

Answer: D

Question 83

Select the most appropriate word to fill in the blank.
Unlike the calm waters of lakes, ocean water keeps moving

- A continuous
- B continuously
- C continue
- D continuing

Answer: B

Question 84

Select the wrongly spelt word.

- A leisure
- B Independant
- C Judgment
- D license

Answer: B

Question 85

Select the most appropriate word to fill in the blank.
After reaching New York, Prakash will have to himself to the new surroundings.

- A develop
- B mix
- C submit
- D adapt

Answer: D

Question 86

Select the meaning of the given idiom.
Bite off more than one can chew

- A To have an upset stomach

- B To be always hungry
- C To take more than one can deal with
- D To attack fiercely

Answer: C

Question 87

Select the most appropriate word to fill in the blank.
The authorities have into this incident.

- A examined
- B evaluated
- C tested
- D probed

Answer: D

Question 88

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No substitution required.
The food is broke down into useful substances that can be absorbed by the body.

- A is broken down
- B break down
- C is breaking down
- D No substitution required

Answer: A

Question 89

Select the antonym of the given word.
AGONY

- A Suffering
- B Affliction
- C Pleasure
- D Pain

Answer: C

Question 90

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No substitution required.
Yesterday, Maria was eagerly waited to meet her grandparents.

- A No substitution required
- B was eagerly waited
- C eagerly wait
- D was eagerly waiting

Answer: D

Question 91

Identify the segment in the sentence which contains the grammatical error from the given options.
Continuous heavy rainfall may farther worsen the flood situation.

- A rainfall may
- B Continuous
- C farther
- D flood situation

Answer: C

Question 92

Select the word which means the same as the group of words given.
A person employed to drive a private or hired car

- A Chauffeur
- B Astronaut
- C Sailor
- D Pilot

Answer: A

Instructions

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Passage:

Settlements are (1)..... where people build their homes. (2)..... human beings lived on trees and (3)..... caves. When they started (4)..... crops it became (5)..... to have a permanent home.

Question 93

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

- A quarters
- B sections
- C passages
- D places

Answer: D

Question 94

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

- A Prior
- B Previous
- C Early
- D Initial

Answer: C

Question 95

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

- A around
- B on
- C at
- D in

Answer: D

Question 96

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

- A growing
- B grows
- C grown
- D grow

Answer: A

Question 97

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

- A needed
- B required
- C necessary
- D requirement

Answer: C

Instructions

For the following questions answer them individually

Question 98

Select the synonym of the given word.

GRATIFICATION

- A Dissatisfaction
- B Satisfaction
- C Complaint
- D Annoyance

Answer: B

Question 99

Select the antonym of the given word.

AGREEMENT

- A Discord
- B Accord
- C Consensus
- D Harmony

Answer: A

Question 100

Select the meaning of the given idiom.

Under the gun

- A To be cruel
- B To be brave
- C To be killed
- D To be under pressure

Answer: D



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