



Goa Staff Selection Commission

6th Floor, 3rd Lift, SPACES Building, Patto Plaza, Panaji-Goa – 403001.

COMPUTER BASED TEST

Post Name : Conservation Assistant

1

Question Description *	‘निसर्ग’ ह्या उतराक कोंकणीत आनी खंयचें उतर वापरतात ?
A *	प्राकृत
B *	समय
C *	सैम
D *	सीमा
E *	None of the above
Marks *	1
Answer *	c

2	<table> <tr> <td>Question Description *</td><td>पुतालो पूत तो नातू आनी नातवालो पुत तो</td></tr> <tr> <td>A *</td><td>आजो</td></tr> <tr> <td>B *</td><td>पणतू</td></tr> <tr> <td>C *</td><td>पणजो</td></tr> <tr> <td>D *</td><td>शेणजो</td></tr> <tr> <td>E *</td><td>None of the above</td></tr> <tr> <td>Marks *</td><td>1</td></tr> <tr> <td>Answer *</td><td>b</td></tr> </table>	Question Description *	पुतालो पूत तो नातू आनी नातवालो पुत तो	A *	आजो	B *	पणतू	C *	पणजो	D *	शेणजो	E *	None of the above	Marks *	1	Answer *	b
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5	Question Description *	ओपार पुराय करात. सुंगटां दिवचीं पुण दाखोवची न्हय
	A *	रांदन
	B *	आदोळी
	C *	गरी
	D *	पोंय
	E *	None of the above
	Marks *	1
	Answer *	d
6	Question Description *	‘म्हारग’ ह्या उतराचें भाव नाव जाता
	A *	सवाय
	B *	म्हारगाय
	C *	सवस्तकाय
	D *	मार्गावेलो
	E *	None of the above
	Marks *	1
	Answer *	b
7	Question Description *	घोवाची भावज ती जाव जाल्यार घोवाची भयण ती ?
	A *	धुव
	B *	सासुमाय
	C *	सून
	D *	नणंद
	E *	None of the above
	Marks *	1
	Answer *	d

8

Question Description *	सुकणे उडटा, सुणो धांवता, पतंग हुबता जाल्यार नुस्ते....
A *	पेवता
B *	चलता
C *	लंगडटा
D *	पिरंगता
E *	None of the above
Marks *	1
Answer *	a

9

Question Description *	पणसाळीचें पणसा झाड जाता, आमुल्लेचें आम्या झाड जाता जाल्यार कवाथ्याचो जाता.
A *	कारो
B *	माड
C *	किदळ
D *	माडी
E *	None of the above
Marks *	1
Answer *	b

10

Question Description *	ओपार पुराय करात ‘ मोर नाचता म्हणून कुमातर नाचता आनी हार हुडटा म्हणून हूडटा .
A *	जळोवणी
B *	गांयडोळ
C *	सोरोप
D *	दिवोड
E *	None of the above
Marks *	1
Answer *	b

11	Question Description *	Choose the correct one-word substitute for the underlined phrase: Raj was <u>the villain</u> in the film.
	A *	Protagonist
	B *	Sidekick
	C *	Antagonist
	D *	Mastermind
	E *	None of the above
	Marks *	1
	Answer *	c

12	Question Description *	Choose the correct alternative: The passengers were afraid but the driver _____ them that there was no danger.
	A *	assured
	B *	advised
	C *	consoled
	D *	promised
	E *	None of the above
	Marks *	1
	Answer *	a

13	Question Description *	Choose the alternative that is opposite in meaning to the underlined word: The court declared him <u>innocent</u> .
	A *	free
	B *	guilty
	C *	wicked
	D *	illegal
	E *	None of the above
	Marks *	1
	Answer *	b

14	Question Description *	Choose the alternative that is opposite in meaning to the underlined word: Shravan is a month of <u>abstinence</u> .
	A *	sacrifice
	B *	fasting
	C *	excitement
	D *	denial
	E *	None of the above
	Marks *	1
	Answer *	e

15	Question Description *	Choose the correct alternative: He saw a rabbit crawling _____ the fence.
	A *	with
	B *	in
	C *	above
	D *	under
	E *	None of the above
	Marks *	1
	Answer *	d

16	Question Description *	Given below are 4 parts of a sentence. Rearrange the parts to form a meaningful sentence. A. From the sun B) Is the third planet C) The Earth D) Our home
	A *	CDBA
	B *	ABCD
	C *	BCDA
	D *	DACB
	E *	None of the above
	Marks *	1
	Answer *	a

17	Question Description *	Choose the alternative that is opposite in meaning to the underlined word: The <u>stale</u> bread had to be thrown away.
	A *	soft
	B *	mouldy
	C *	raw
	D *	fresh
	E *	None of the above
	Marks *	1
	Answer *	d
18	Question Description *	Identify the correctly spelled word from the options below:
	A *	sucess
	B *	warried
	C *	campane
	D *	supercide
	E *	None of the above
	Marks *	1
	Answer *	e
19	Question Description *	Choose the alternative that best expresses the meaning of the underlined word: If you seriously want to learn an instrument, then you should be <u>stringent</u> with your practice.
	A *	habitual
	B *	lenient
	C *	steady
	D *	rigorous
	E *	None of the above
	Marks *	1
	Answer *	d

20

Question Description *	Choose the alternative that is opposite in meaning to the underlined word: His on-stage performance was <u>applauded</u> unanimously.
A *	booed
B *	disturbed
C *	hated
D *	greeted
E *	None of the above
Marks *	1
Answer *	a

21

Question Description *	If 35% of x equals 25% of y, then x: y = ?
A *	7:5
B *	5:7
C *	3:5
D *	7:3
E *	None of the above
Marks *	1
Answer *	b

22

Question Description *	The ratio between the length and breadth of a rectangle is 5:2. If the area of the rectangle is 360 sq.cm., what is the difference between the length and breadth?
A *	15 cm.
B *	3 cm.
C *	18 cm.
D *	25 cm.
E *	None of the above
Marks *	1
Answer *	c

23	Question Description *	The sum of the digits of a two-digit number is 5. If the digits are reversed the number is increased by 27. Find the number.
	A *	41
	B *	32
	C *	14
	D *	25
	E *	None of the above
	Marks *	1
	Answer *	c
24	Question Description *	The value of $6 - (3.2 \div 1.6 \times 3) + 7 \times 5 \div 2.5$ is
	A *	12
	B *	13
	C *	15
	D *	14
	E *	None of the above
	Marks *	1
	Answer *	d
25	Question Description *	A tap can fill a tank in 18 minutes and another tap can empty it in 24 minutes. If both the taps are opened at the same time, then the tank will be filled in
	A *	1 hr. 12 minutes
	B *	1 hr. 30 minutes
	C *	2 hr. 5 minutes
	D *	2 hr. 12 minutes
	E *	None of the above
	Marks *	1
	Answer *	a

26	Question Description *	On a particular day, 32% of students were present. If the number of absentees was 51. Find the total number of students in the class.
	A *	68
	B *	19
	C *	75
	D *	49
	E *	None of the above
	Marks *	1
	Answer *	c
27	Question Description *	A student needs 40% marks to pass an examination. If he gets 305 marks and fails by 15 marks, then the maximum marks for the examination is
	A *	600
	B *	800
	C *	150
	D *	650
	E *	None of the above
	Marks *	1
	Answer *	b
28	Question Description *	The difference between the two-digit numbers and the number obtained by interchanging the digit is 36. The difference between the digits of the number is
	A *	3
	B *	6
	C *	9
	D *	4
	E *	None of the above
	Marks *	1
	Answer *	d

29

Question Description *	Thirty people spend 52, 30, 46, 29 and 68 rupees for 5 days. What is the mean expenditure?
A *	1.5
B *	7.5
C *	45
D *	60
E *	None of the above
Marks *	1
Answer *	c

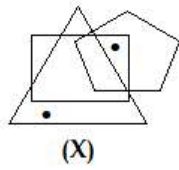
30

Question Description *	A sum of 3 consecutive numbers is 123. The third number is
A *	42
B *	55
C *	62
D *	40
E *	None of the above
Marks *	1
Answer *	a

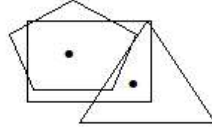
31

Question Description *

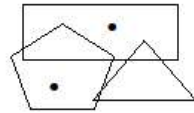
Select the figure which satisfies the same conditions of placement of the dot as in given figure X.



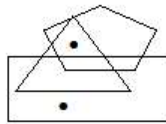
A *



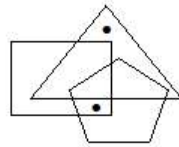
B *



C *



D *



E *

None of the above

Marks *

1

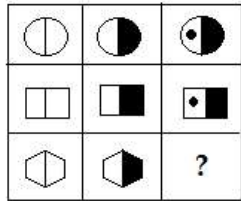
Answer *

d

32

Question Description *

Select a suitable figure from the alternatives that would complete the figure matrix.



A *



B *



C *



D *



E *

None of the above

Marks *

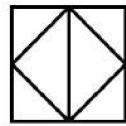
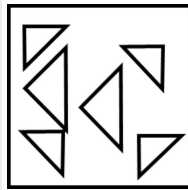
1

Answer *

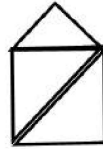
c

Question Description *

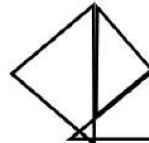
Find out which of the answer figure numbered 1, 2, 3 and 4 can be formed using the broken pieces given below.



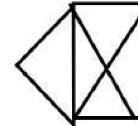
1



2



3



4

A *

1

B *

2

C *

3

D *

4

E *

None of the above

Marks *

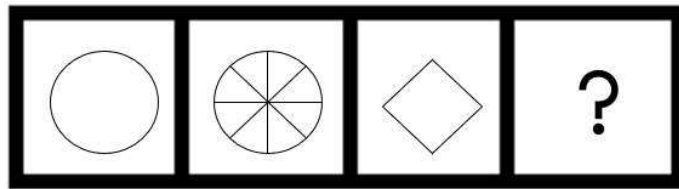
1

Answer *

a

Question Description *

Select a suitable figure from the answer figures numbered 1, 2, 3 and 4 that would replace the question mark (?).

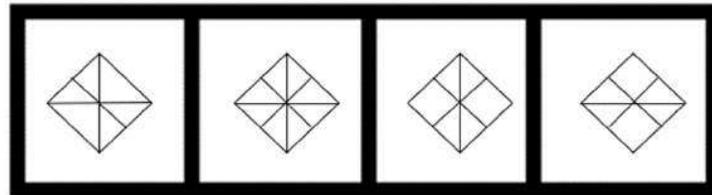


a

b

c

d



1

2

3

4

A *

1

B *

2

C *

3

D *

4

E *

None of the above

Marks *

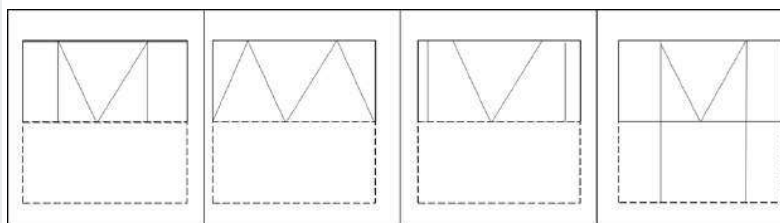
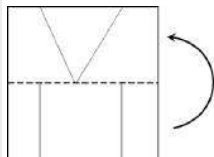
1

Answer *

b

Question Description *

Find out from amongst the four alternatives labelled A, B, C and D as to how the pattern would appear when the transparent sheet is folded at the dotted line.



A

B

C

D

A *

A

B *

B

C *

C

D *

D

E *

None of the above

Marks *

1

Answer *

a

36

Question Description *	Pointing to a man, Richa said his mother is the only daughter of my mother. How is Richa related to the man?
A *	Mother
B *	Daughter
C *	Sister
D *	Aunt
E *	None of the above
Marks *	1
Answer *	a

37

Question Description *	If Priya and Siya were born on the same day and Kia is elder to Siya but Riya is younger to Priya. Who is the youngest of all the sisters?
A *	Kia
B *	Priya
C *	Riya
D *	Siya
E *	None of the above
Marks *	1
Answer *	c

38

Question Description *

There is a certain relation between two given words on one side of : : and one word is given on another side of : : while another word is to be found from the given alternatives, having the same relation with this word as the given pair has.

Select the best alternatives.

Muslims : Mosque :: Sikhs : ?

A *

Golden Temple

B *

Medina

C *

Fire temple

D *

Gurudwara

E *

None of the above

Marks *

1

Answer *

d

39

Question Description *

If L denotes multiplication, M denotes division, P denotes addition and Q denotes subtraction then find the value of expression $7 L 3 P 24 M 8 Q 12 L 2$.

A *

1

B *

2

C *

0

D *

3

E *

None of the above

Marks *

1

Answer *

c

40

Question Description *	Which of the following words will be fourth in the English dictionary? Candle, Camera, Cancer, Camel
A *	Candle
B *	Camera
C *	Cancer
D *	Camel
E *	None of the above
Marks *	1
Answer *	a

41

Question Description *	Which of the following is a species which exists?
A *	He ₂
B *	Be ₂
C *	Ne ₂
D *	N ₂
E *	None of the above
Marks *	1
Answer *	d

42

Question Description *	Depletion of Ozone layer from the atmosphere is basically due to _____
A *	Polyhalogens
B *	Freons
C *	Ferrocene
D *	Fullerenes
E *	None of the above
Marks *	1
Answer *	b

43

Question Description *	Elements of group 14 are also known as _____
A *	Boron family
B *	Carbon family
C *	Chalcogens
D *	Halogens
E *	None of the above
Marks *	1
Answer *	c

44

Question Description *	The linear molecule among the following is
A *	Ozone
B *	Water
C *	Methane
D *	Polyethene
E *	None of the above
Marks *	1
Answer *	e

45

Question Description *	Which of the following is NOT a type of hybridization ?
A *	sp^2
B *	sp^3d^2
C *	d^3sp^3
D *	sp^3d^3
E *	None of the above
Marks *	1
Answer *	c

46	Question Description *	The hard plastic covers of telephones are made up of polymers of
	A *	Acrylonitrile
	B *	Phenol formaldehyde
	C *	Fluoromethane
	D *	Styrene
	E *	None of the above
	Marks *	1
	Answer *	b

47	Question Description *	Which of the following does not exhibit allotropy
	A *	P
	B *	N
	C *	As
	D *	Bi
	E *	None of the above
	Marks *	1
	Answer *	d

48	Question Description *	The most dangerous method of preparation of hydrogen gas is by action of HCl on the metal
	A *	Zinc
	B *	Argon
	C *	Potassium
	D *	Iron
	E *	None of the above
	Marks *	1
	Answer *	c

49

Question Description *	Aqueous NaOH can have
A *	Ionic bonds
B *	Covalent bonds
C *	Hydrogen bonding interactions
D *	All of the above
E *	None of the above
Marks *	1
Answer *	d

50

Question Description *	Which alcohol cannot be prepared by using Grignard's reagent?
A *	Ethanol
B *	Methanol
C *	Butanol
D *	Benzyl alcohol
E *	None of the above
Marks *	1
Answer *	b

51

Question Description *	Dry ice is made of
A *	Water
B *	Carbon dioxide
C *	Ethanol
D *	Acetic acid
E *	None of the above
Marks *	1
Answer *	b

52

Question Description *	An element with 10 neutrons and 8 protons is
A *	Fluorine
B *	Carbon
C *	Nitrogen
D *	Phosphorous
E *	None of the above
Marks *	1
Answer *	e

53

Question Description *	Gunmetal is an alloy of _____
A *	Copper, Tin, Zinc
B *	Copper, Tin, Lead
C *	Copper, Iron, Nickel
D *	Copper, Lead, Zinc
E *	None of the above
Marks *	1
Answer *	a

54

Question Description *	Fats and oils are the esters of fatty acids and
A *	Ethanol
B *	Ethylene glycol
C *	Phenol
D *	Methanol
E *	None of the above
Marks *	1
Answer *	e

55

Question Description *	An anhydride of sulfuric acid is
A *	SO ₃
B *	H ₂ S ₂ O ₃
C *	H ₂ SO ₃
D *	NaHSO ₄
E *	None of the above
Marks *	1
Answer *	a

56

Question Description *	One mole of electrons is the same as
A *	Faraday
B *	Coulomb
C *	Ampere
D *	Unit Charge
E *	None of the above
Marks *	1
Answer *	a

57

Question Description *	The density of water is maximum at
A *	100 °C
B *	24 °C
C *	4 °C
D *	0 °C
E *	None of the above
Marks *	1
Answer *	c

58

Question Description *	Reaction which is used for the preparation of ethers is _____
A *	Reimer-Tiemann reaction
B *	Wurtz reaction
C *	Williamson's synthesis
D *	Cannizzaro reaction
E *	None of the above
Marks *	1
Answer *	c

59

Question Description *	Which of the following electrolyte solutions will exhibit highest elevation in boiling point ?
A *	CH ₃ COOH
B *	Al ₂ (SO ₄) ₃
C *	NaCl
D *	K ₃ [Cr(CN) ₆]
E *	None of the above
Marks *	1
Answer *	b

60

Question Description *	Dry ice is
A *	solid CO ₂
B *	solid H ₂ O
C *	solid H ₂ O + common salt
D *	liquid CO ₂
E *	None of the above
Marks *	1
Answer *	a