



Goa Staff Selection Commission

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

Computer Based Test

Post Name : Government Primary School Teacher Konkani Medium

Comprehension	Read the passage and answer following questions with reference to it. Health fads today often promise quick results, from detox teas to extreme diets. While some trends may encourage healthier habits, many lack scientific evidence and can mislead people. The appeal lies in their simplicity and instant gratification, but sustainable wellness requires balance, patience, and informed choices. True health is not about chasing fleeting fashions but cultivating consistent practices that nurture body and mind.
Question Description	Choose the word closest in meaning to <i>fleeting</i> :
A	Lasting
B	Temporary
C	Eternal
D	Constant
E	None of the above
Correct Answer	B
Marks	1

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Question Description	Health fads are considered misleading as
A	They promote awareness.
B	They guarantee permanent results.
C	They are always safe.
D	They lack scientific evidence.
E	None of the above
Correct Answer	D
Marks	1

Comprehension	Read the passage and answer following questions with reference to it. Health fads today often promise quick results, from detox teas to extreme diets. While some trends may encourage healthier habits, many lack scientific evidence and can mislead people. The appeal lies in their simplicity and instant gratification, but sustainable wellness requires balance, patience, and informed choices. True health is not about chasing fleeting fashions but cultivating consistent practices that nurture body and mind.
Question Description	Choose the opposite of consistent :
A	Steady
B	Reliable
C	Erratic
D	Regular
E	None of the above
Correct Answer	C
Marks	1

Comprehension	Read the passage and answer following questions with reference to it. Health fads today often promise quick results, from detox teas to extreme diets. While some trends may encourage healthier habits, many lack scientific evidence and can mislead people. The appeal lies in their simplicity and instant gratification, but sustainable wellness requires balance, patience, and informed choices. True health is not about chasing fleeting fashions but cultivating consistent practices that nurture body and mind.
Question Description	Why do health fads often attract people and appeal to them?
A	They discourage instant gratification.
B	They require long-term commitment and patience.
C	They are always medically approved.
D	They promise quick and simple solutions.
E	None of the above
Correct Answer	D
Marks	1

Question Description	Jyotsna said, “I will finish the project tomorrow.” Which of the following is the correct indirect speech form of this sentence?
A	Jyotsna promised that she would finish the project the previous day.
B	Jyotsna said that she finishes the project tomorrow.
C	Jyotsna said that she had finished the project the next day.
D	Jyotsna asked if she could finish the project tomorrow.
E	None of the above
Correct Answer	E
Marks	1

Question Description	Choose the most appropriate option to fill in the blank: The machine broke down and nobody has the _____ idea how to fix it.
A	loftiest
B	foggiest
C	heaviest
D	tiniest
E	None of the above
Correct Answer	B
Marks	1

Question Description	Identify the sentence with the correct pronoun.
A	Lata and me are cousins.
B	The jury gave their verdict.
C	Each girl took their certificates home.
D	The gifts are for you and I.
E	None of the above
Correct Answer	E
Marks	1

Question Description	Choose the correct idiom to complete the following sentence. The workers were asked not to _____ and speak directly about the problem.
A	spill the beans
B	bite the dust
C	eat humble pie
D	beat about the bush
E	None of the above
Correct Answer	D
Marks	1

Question Description	Find one-word substitution for the following: Science of heredity
A	genetics
B	genealogy
C	genital
D	genesis
E	None of the above
Correct Answer	A
Marks	1

Question Description	The elephant winced, but neither the mahout nor the tourist noticed. Replace the word 'winced' with the correct option from those given below.
A	flinched
B	endured
C	braved
D	tolerated
E	None of the above
Correct Answer	A
Marks	1

Question Description	An auto driver charges Rs. 15 for first one kilometer and Rs. 10 for every subsequent kilometer. If the driver drives a passenger for a distance of 12 km. How much will he charge the passenger?
A	Rs.120
B	Rs.125
C	Rs.130
D	Rs.135
E	None of the above
Correct Answer	B
Marks	1

Question Description	A farmer obtained a loan of Rs. 2,50,000 from Sahayak Bank at a simple interest rate of 8% per annum. Calculate the total interest payable by the farmer at the end of a five-year period?
A	Rs. 10 thousand
B	Rs. 50 thousand
C	Rs. 90 thousand
D	Rs. 100 thousand
E	None of the above
Correct Answer	D
Marks	1

Question Description	In a college student council election, Ramesh won by 25% votes. If the total of 1980 votes were cast of which only 80% were eligible, then how many votes did Ramesh secure?
A	495
B	890
C	940
D	1089
E	None of the above
Correct Answer	E
Marks	1

Question Description	The greatest two digit number divisible by 12 is___
A	84
B	96
C	98
D	88
E	None of the above
Correct Answer	B
Marks	1

Question Description	A team loses 18 out of the 38 matches it played in a tournament. If the team won all the rest of the matches, what was their win percentage?
A	47.37
B	52.63
C	45.45
D	54.54
E	None of the above
Correct Answer	B
Marks	1

Question Description	The cost of 30 trousers is equal to the cost of 40 shirts. If the cost per shirt is Rs.300, what is the cost per trouser?
A	Rs. 350
B	Rs. 400
C	Rs. 450
D	Rs. 500
E	None of the above
Correct Answer	B
Marks	1

Question Description

The following table shows the number of candidates who appeared for and qualified the NET examination in Mathematics in various states across various years.

State	Year									
	1997		1998		1999		2000		2001	
	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.
M	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995
R	7800	870	7600	940	9800	1350	7600	945	7990	885

What is the ratio of candidates who qualified from State M to those in State N in 1997?

A

2:3

B

4:5

C

6:7

D

8:9

E

None of the above

Correct Answer

C

Marks

1

Question Description	A patient weighing 75 kg is prescribed a medication with a recommended dosage of 2 mg for every 10 kg of the body weight. What is the total dosage in mg that the doctor should prescribe for this patient?
A	7.5 mg
B	15 mg
C	75 mg
D	150 mg
E	None of the above
Correct Answer	B
Marks	1

Question Description	Which of the following fractions is equal to $\frac{5}{6}$?
A	$\frac{25}{30}$
B	$\frac{17}{68}$
C	$\frac{30}{25}$
D	$\frac{4}{16}$
E	None of the above
Correct Answer	A
Marks	1

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The following table shows the number of candidates who appeared for and qualified the NET examination in Mathematics in various states across various years.

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N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995
R	7800	870	7600	940	9800	1350	7600	945	7990	885

What is the average number of candidates who qualied from State P in these years?

A

819

B

918

C

909

D

990

E

None of the above

Correct Answer

D

Marks

1

Question Description	The residents on the 2nd floor are lesser than those on the 5th floor, who, in turn, are lesser than those on the 1st floor. Similarly, the residents on the 3rd floor are lesser than those on the 6th floor, who, in turn, are lesser than those on the 4th floor. Additionally, the number of individuals residing on the 2nd floor is equivalent to those on the 4th floor, both of which are lesser than those on the Ground floor. What is the relationship between the number of residents on 5th floor and 4th floor?
A	Number residents on 5 th floor are lesser than 4 th floor
B	Number of residents on 5 th floor are greater than 4 th floor
C	Number of residents on 5 th floor and 4 th floor are equal.
D	Cannot determine the relationship.
E	None of the above
Correct Answer	B
Marks	1

Question Description	Following equations are solved on the basis of a certain system. Find the correct answer for the unsolved equation on that basis. $3 * 8 = 43$ $9 * 6 = 39$ Solve the equation $5 * 8 = ?$
A	45
B	37
C	90
D	40
E	None of the above
Correct Answer	A
Marks	1

Question Description	A family has a man, his wife, their 5 sons and their wives. The family of every son also have 5 daughters and 1 son. Find out total number of male members in the family.
A	4
B	8
C	11
D	17
E	None of the above
Correct Answer	C
Marks	1

Question Description	A, B, C, D, and E are siblings. Based on the given information, determine the order of their ages: • B is older than D but younger than C. • A is older than D. • E is older than B. • C is not the oldest. Who is the youngest?
A	A
B	B
C	D
D	E
E	None of the above
Correct Answer	C
Marks	1

Question Description	Pick the odd word out from ‘Benefit, Edge, Gain, Drawback’
A	Benefit
B	Edge
C	Gain
D	Drawback
E	None of the above
Correct Answer	D
Marks	1

Question Description	Each question below includes a question and two statements labelled I and II. Your task is to determine whether the information given in these statements is sufficient to answer the question. Examine both statements and provide your answer. Question: How D is related to A? Statement I: If A is the brother of B. Statement II: B is the sister of C and C is the father of D.
A	I alone is sufficient while II alone is not sufficient
B	Either I or II is sufficient
C	Neither I nor II is sufficient
D	Both I and II are sufficient
E	None of the above
Correct Answer	C
Marks	1

Question Description	If ‘P3E1N20’ is coded ‘16C5A14T’, then how will ‘K16E1Y4’ be coded in the same language?
A	12P5A25W
B	11L5A25B
C	12P4A25D
D	11P5A25D
E	None of the above
Correct Answer	D
Marks	1

Question Description	There are 9 members in a family named P, Q, R, S, T, U, V, W and X. X and Y are grandparents of U and T. W is the father of T and brother of S who is married to P. If Q is sister-in-law of S and P is the mother of R, then how is S related to T?
A	S is the uncle of T
B	T is the nephew of S
C	T is the niece of S
D	S is the father of T
E	None of the above
Correct Answer	A
Marks	1

Question Description	In the following question few statements are given and these statements are followed by conclusions. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Statements: 1. 99% circles are ovals. 2. 50% ovals are round. 3. Every oval is a sphere. Conclusions: i. Some sphere are circles. ii. Every round is sphere. iii. Every oval is a circle.
A	Only conclusion (ii) follows.
B	Only conclusion (ii) and (iii) follows.
C	Only conclusion (i) follows.
D	Either conclusion (i) or (iii) follows.
E	None of the above
Correct Answer	C
Marks	1

Question Description	Ram walks 2 km North and turns to his right and walks 4 km more. He then turns to his right and walks 4 km and turns again to his right and walks another 4 km. Here he meets Renu coming from the opposite direction. They both stop here. From which direction was Ram coming?
A	South
B	North
C	South-east
D	West.
E	None of the above
Correct Answer	C
Marks	1

Question Description	'भुरगीं वेळेर खूब मजा करतात?' वाक्यांतलें क्रियापद वळखात.
A	भुरगीं
B	वेळेर
C	मजा
D	करतात
E	None of the above
Correct Answer	D
Marks	1

Question Description	म्हजी पुस्तकां हांव <u>बोटव्यांत</u> दवरता (आडीमारिल्ल्या विभक्तीचे कारक पर्यायांतल्यान वळखात)
B	कर्म कारक
C	करण कारक
D	अधिकरण कारक
E	None of the above
Correct Answer	D
Marks	1

Question Description	आमची शाळा व्हड आसा - (पर्यायांतल्यान नाम वळखात)
A	आसा
B	शाळा
C	व्हड
D	आमची
E	None of the above
Correct Answer	B
Marks	1

Question Description	'बारीक' ह्या उतरा पसून तयार जाल्लें हातूंतलें भावनाम खंयचें?
A	बारीकताय
B	बारीकसाण
C	बारीकपण
D	बारीककाय
E	None of the above
Correct Answer	B
Marks	1

Question Description	हातूंतलें खंयचें कोंकणी उतर विशेशण आनी क्रियापदूय बी?
A	उबार
B	खावय
C	हाड
D	वरय
E	None of the above
Correct Answer	A
Marks	1

Question Description	‘माजरांन घरा वयल्यान जमनीर उडी मारली’? वाक्यांतलें संबंदी अव्यय खंयचें?
A	जमनीर
B	मारली
C	वयल्यान
D	उडी
E	None of the above
Correct Answer	C
Marks	1

Question Description	बाबगो इल्ल्याश्या खोपटांत रावतालो (वाक्यांतले विशेशण पर्यायांतल्यान वळखात)
A	इल्ल्याश्या
B	बाबगो
C	खोपटांत
D	रावतालो
E	None of the above
Correct Answer	A
Marks	1

Question Description	म्हाका पुस्तकांचें पिशें लागलां. ह्या वाक्यांत आयिल्लें 'म्हाका' हें सर्वनाम खंयच्या प्रकारांत येता.
A	प्रस्नार्थी सर्वनाम
B	दर्शक सर्वनाम
C	पुरूश सर्वनाम
D	आत्मवाचक सर्वनाम
E	None of the above
Correct Answer	C
Marks	1

Question Description	फावो तें मांडावळीन येवन पुराय अर्थ उक्तो करपी उतरांच्या पुंज्याकम्हणटात(रित्या सुवातीक योग्य उतर पर्यायांतल्यान वेंचात)
A	वाक्य
B	क्रियापद
C	विशेशण
D	सर्वनाम
E	None of the above
Correct Answer	A
Marks	1

Question Description	'कोडू' उतराचे भावनाम रूप पर्यायांतल्यान वेंचात
A	कोडूक
B	कोडीक
C	कोडूपण
D	कोडूसाण
E	None of the above
Correct Answer	D
Marks	1

Question Description	रजत <u>सुरयेन</u> पोपाय कापता.(आडीमाहिल्ल्या उतराचो कारक प्रयोग पर्यायांतल्यान वळखात)
A	कर्ता कारक
B	कर्म कारक
C	करण कारक
D	अधिकरण कारक
E	None of the above
Correct Answer	C
Marks	1

Question Description	सकयल दिल्ल्या पर्यायात भाववाचक नांव वळखात
A	ल्हान
B	मानव
C	व्हडपण
D	हून
E	None of the above
Correct Answer	C
Marks	1

Question Description	“माया” ह्या उतराचे विशेशण
A	माये
B	मायेश
C	मायेन
D	मायेस्त
E	None of the above
Correct Answer	D
Marks	1

Question Description	धाडसी मनीस प्रसंगाक भियेना. (आडी मारिल्ल्या विशेशणाची परी वळखात)
A	संख्या वेशिशण
B	गुण वेशिशण
C	मापी वेशिशण
D	सर्वनामी वेशिशण
E	None of the above
Correct Answer	B
Marks	1

Question Description	दोन न्हंयो एकी कडेन मेळटात त्या जाग्याक कितें म्हणटात.
A	दुस्कीर
B	पाण्टो
C	देवणें
D	फांटो
E	None of the above
Correct Answer	A
Marks	1

Question Description	9 आंकडो कोंकणी भाशेंत अक्षरांत कसो बरयतात?
A	नव
B	नऊ
C	नौ
D	णव
E	None of the above
Correct Answer	D
Marks	1

Question Description	सुपारी फोडपाक तशेंच ताचे बारीक कुडके करपाक जें आयुद वापरतात ताचें नांव कितें.
A	आडकात्री
B	इन्ने
C	कोयतूल
D	आदोळी
E	None of the above
Correct Answer	A
Marks	1

Question Description	इगडी बिगडी तिगडी था, तीन तकल्यो पांय धा. ह्या उमाण्याची जाप कितें ?
A	गोठाण
B	भोंवरो
C	बैलांचें जोत
D	कुल्ली
E	None of the above
Correct Answer	C
Marks	1

Question Description	नुस्त्याची हिंवळाण, खोबऱ्याची खवटाण, घामाची घामसाण जाल्यार रेब्याची _____.
A	दर्पटाण
B	खातसाण
C	घुट्टाण
D	मूतसाण
E	None of the above
Correct Answer	B
Marks	1

Question Description	भात मेजपाचें एक परंपारीक माप.
A	नाकटी
B	कुडव
C	अन्नटी
D	गिन्नाटी
E	None of the above
Correct Answer	B
Marks	1

Question Description	केळीच्या झाडाचे वेगवेगळे भाग खंयचे तें सांगात.
A	कांडी, बोंडी, पकारो, सोंप
B	साल, खांदो, शिर्ती, पान
C	बोंडी, कांड, खोलो, खांदी
D	घड, बोंडू, दांडारो, खांदो
E	None of the above
Correct Answer	A
Marks	1

Question Description	हातूंतलें खंयचें उतर अलिंगी न्हय.
A	झाड
B	कदें
C	मेज
D	केळ
E	None of the above
Correct Answer	D
Marks	1

Question Description	'चणेकार' हया उतराचे स्त्रीलींग रूप पर्यायांतल्यान वळखात
A	चणेकारीण
B	चणेकान्न
C	चणेकारा
D	चणेकारी
E	None of the above
Correct Answer	B
Marks	1

Question Description	"चान्न्याचे राती माडाचे सावळे..." हें गीत कोणे बरयलां.
A	उदय भेंब्रे
B	माधव बोरकार
C	रमेश वेळुस्कार
D	बाकिबाब बोरकार
E	None of the above
Correct Answer	A
Marks	1

Question Description	योग्य जोडी-क्रम सोदात.	
	1) खांदो	ग) पोसो
	2) पावल	म) वांटी
	3) हत	भ) ताळी
	4) धोंपर	न) चांट
A	1 - म, 2 - न, 3 - ग, 4 - भ	
B	1 - भ, 2 - न, 3 - ग, 4 - म	
C	1 - भ, 2 - न, 3 - म, 4 - ग	
D	1 - न, 2 - भ, 3 - ग, 4 - म	
E	None of the above	
Correct Answer	B	
Marks	1	

Question Description	सुकणे मळबांत उडटा .(वाक्याचे भोवचन रुप पर्यायांतल्यान वेंचात)	
A	सुकणें मळबांत उडटात.	
B	सुकणीं मळबांत उडटात.	
C	सुकणो मळबांत उडटात.	
D	सुकण्यानी मळबांत उडटात.	
E	None of the above	
Correct Answer	B	
Marks	1	

Question Description	‘मेज’ उतराचे भोवचन पर्यायांतल्यान वेंचात
A	मेजार
B	मेजां
C	मेजी
D	मेजा
E	None of the above
Correct Answer	B
Marks	1

Question Description	‘हांव फाल्यां तुमगेर येवचों ना.’ हें वाक्य खंयच्या प्रकारांत पडटा?
A	हयकारी
B	आज्ञार्थी
C	न्हयकारी
D	उमाळी
E	None of the above
Correct Answer	C
Marks	1

Question Description	व्हाळांत लान बुरगे वाहवन वताले. (वाक्याचे शुध्द रुप वळखात)
A	व्हालांत लान बुरगे व्हावन वतालें.
B	व्हालात ल्हान भुरगे व्हावन वताले.
C	व्हाळांत ल्हान भुरगे व्हावन वताले.
D	व्हाळांत ल्हान बुरगे वाहवन वतालें.
E	None of the above
Correct Answer	C
Marks	1

Question Description	"आमचे गोंय सैमान नटिल्ले आसा." हें वाक्य व्याकरणाचे नदनेर शुध्द बरयल्लें आसा तें सांगात.
A	आमुचे गोंय सैमाने नटिल्ले आसा
B	आमचें गोंय सैमान नटिल्लें आसा
C	आमचें गोंय सैमान नटिल्ले आसात
D	आमचे गोय सैमान नटलेले आसा
E	None of the above
Correct Answer	B
Marks	1

Question Description	कोरोना कातीर शाळेंत बुरगीं येनात (वाक्यांचे शुद्ध रूप पर्यायांतल्यान वेंचात.)
A	कोरोना खातीर शालेंत बुरगीं येनाशिल्ली.
B	कोरोना खातीर शाळेंत भुरगीं येनात.
C	कोरोना खातीर शाळेत बुरगीं येतात.
D	कोरोना कातीर शाळेंत भुरगीं येतलीच
E	None of the above
Correct Answer	B
Marks	1

Question Description	तूं मात ह्या भेसांत बरे दिसता. (अर्थ बदलिनासतना जावपी न्हयकारी वाक्य पर्यायांतल्यान वेंचात)
A	तूमी मात ह्या भेसांन बरी दिसतात
B	हांव मात ह्या भेसांत बरे दिसना
C	तूं मात ह्या भेसांत वायट दिसना
D	तूं मात ह्या भेसांत बरी दिसना
E	None of the above
Correct Answer	C
Marks	1

Question Description	हातूंतलें खंयचें उतर थंडसाणेकडेन संबंदीत आसा?
A	वारांव
B	सरांव
C	धिरांव
D	किरांव
E	None of the above
Correct Answer	D
Marks	1

Question Description	हातूंतलें खंयचें उतर मापाकडेन संबंदीत ना?
A	वेंत
B	कुडव
C	मण
D	किलाट
E	None of the above
Correct Answer	D
Marks	1

Question Description	'heredity' ह्या उतराच्या अर्थाकडेन खंयचें उतर संबंद दाखयता?
A	घराणें
B	सोयरे
C	बड
D	संस्कृती
E	None of the above
Correct Answer	C
Marks	1

Question Description	'डौलदार' ह्या उतराक पर्यायांतल्यान खंयचे उतर समानार्थी ना तें पर्यायांतल्यान वेंचात
A	आकर्शक
B	गोमटे
C	फामाद
D	ओडलावणे
E	None of the above
Correct Answer	C
Marks	1

Question Description	फोंडकूल, कोयतूल, पणसूल ह्या उतरांतलें 'ऊल' हें कूस कितें स्पश्ट करता?
A	आकार
B	वजन
C	सुंदरताय
D	आंकडो
E	None of the above
Correct Answer	A
Marks	1

Question Description	हातूंतलें खंयचें उतर मापाकडेन संबंदीत आसा?
A	किल्ल
B	घट
C	किलांट
D	वांव
E	None of the above
Correct Answer	D
Marks	1

Question Description	दिवचले बाबु मामालो उद्योग तरतरतालो.(दिल्या वाक्याचो काळ पर्यायांतल्यान वळखात)
A	भूतकाळ
B	वर्तमान काळ
C	भविश्य काळ
D	सदाकाळ
E	None of the above
Correct Answer	A
Marks	1

Question Description	सकयल दिल्ल्या उतरां मदल्या खंयच्या उतराच्या अर्थांत दुबाव आसा?
A	येतां
B	येतलो
C	येन
D	येतलोच
E	None of the above
Correct Answer	C
Marks	1

Question Description	One of the ways to encourage a young child to read is by
A	Forcing them to read all types of books
B	Offering them a variety of books that maybe of interest
C	Read to them as often as possible
D	Have daily reading of newspapers
E	None of the above
Correct Answer	B
Marks	1

Question Description	According to Vygotsky, teachers must use scaffolding which means:
A	Providing guided assistance and gradually reducing help
B	Providing answer keys to students
C	Building peer support groups in class
D	Repeating classroom instruction
E	None of the above
Correct Answer	A
Marks	1

Question Description	Which of the following techniques strengthens behaviour by removing an unpleasant stimulus
A	Punishment
B	Positive reinforcement
C	Negative reinforcement
D	Higher order conditioning
E	None of the above
Correct Answer	C
Marks	1

Question Description	Semantic memory is a long term memory store that retains:
A	Experiences and life events of a person
B	Facts, concepts and meanings of words and things
C	Memories about stressful episodes
D	Retention of conditioned emotional responses
E	None of the above
Correct Answer	B
Marks	1

Question Description	The term “Adjustment” primarily refers to:
A	Ignoring internal conflicts
B	Changing one's personality completely
C	A harmonious relationship between an individual and the environment
D	Altering the environment to suit oneself
E	None of the above
Correct Answer	C
Marks	1

Question Description	Which of the following is a cognitive barrier to problem solving?
A	Schedules of reinforcement
B	Intrinsic motivation
C	Past success
D	Mental set
E	None of the above
Correct Answer	D
Marks	1

Question Description	How can a teacher best support a child with dyslexia in the classroom?
A	Using multisensory teaching methods and providing extra time for reading tasks
B	Assigning additional silent reading homework
C	Focusing only on oral reading in front of the class
D	Providing only written instructions
E	None of the above
Correct Answer	A
Marks	1

Question Description	A 5 year old child believes that a taller glass has more juice than a shorter glass, although both contain the same amount of the drink. What is the child displaying?
A	Irreversibility
B	Centration
C	Egocentrism
D	Compensation
E	None of the above
Correct Answer	Marked Invalid
Marks	1

Question Description	The Separation Anxiety theory that explained how a child is motivated to stay with their caregivers and are anxious when separated from them was given by
A	Sigmund Freud
B	Mary Jane
C	Carl Jung
D	John Bowlby
E	None of the above
Correct Answer	D
Marks	1

Question Description	A sign of healthy social development in early childhood is the child's tendency
A	To be comfortable playing alone
B	To be cooperative during group assignments
C	To want to be the most popular among peers
D	To show empathy towards peers
E	None of the above
Correct Answer	D
Marks	1