

CUET(UG) 2024

COMMON UNIVERSITY ENTRANCE TEST- EXAM CONDUCTED BY NTA



CHAPTER

2

Blood Relation

In these questions, the success of a candidate depends upon the knowledge of the blood relations. Some of them are summarized below.

FAMILY TREE

PARTIES THEE				
Mother's/Father's son	Brother			
Mother's/Father's daughter	Sister			
Mother's/Father's brother	Maternal Uncle/Uncle			
Mother's/Father's sister	Maternal Aunt/Aunt			
Mother's/Father's father	Grandfather			
Mother's/Father's mother	Grandmother			
Son's wife	Daughter-in-Law			
Daughter's husband	Son-in-Law			
Husband's/wife's sister	Sister-in-Law			
Husband's/wife's brother	Brother-in-Law			
Brother's son	Nephew			
Brother's daughter	Niece			
Brother's daughter	Niece			
Uncle/Aunt's son/daughter	Cousin			
Sister's husband	Brother-in-Law			
Brother's wife	Sister-in-Law			
Grandson's/Granddaughter's daughter	Great-granddaughter.			



TYPE 1: DECIPHERING JUMBLED UP DESCRIPTIONS

EXAMPLES:

1.	Pointing to a photograph, a man said, "I have no brother or sister but that man's father is my father's son" Whose photograph was it?				
	a) His own	b) His son's	c) His nephew's	d) None.	
SC	DLUTION:				
	ce the narrator has no the photograph. Hence		he 'himself'. So, the man w	ho is talking is the father of the man	
2.	Pointing towards a person in a photograph, Anjali said, "He is the only son of the father of my sister brother." How is the person related to Anjali?				
	a) Mother	b) Father	c) Maternal Uncle	d) Brother	
SC	DLUTION:				
Th	e relations may be analy	rsed as follows:			
	ter's brother – Brother: other. Hence, the answe		ather's son – brother. So, the	e person in the photograph is Anjali	
3.	X introduces Y saying, "He is husband of the grand daughter of her father's father. How is Y related to X?				
	a) Brother	b) Son	c) Brother-in-law	d) Nephew.	
SC	DLUTION:				
Th	e relations may be analy	rsed as follows:			
	her's father – Grandfat wer is (c).	her; Grandfather's Grando	daughter – Sister; Sister's hu	ısband – Brother-in-law. Hence, the	
4.	Pointing out to a lady, Ranjan said, "she is the daughter of the woman who is the mother of the husband omy mother." Who is the lady to Ranjan?				
	a) Aunt	b) Granddaughter	c) Daughter	d) Sister.	
SC	DLUTION:				
Th	e relation may be analys	sed as follows:			

Mother's husband – Father; Father's Mother – Grandmother; Grandmother's daughter – Father's sister – Aunt.

So the lady is Ranjan's Aunt. Hence, the answer is (a).



TYPE 2: RELATION PUZZLE

B is brother of A; A's son is D's brother. This means D is the daughter of A. Since, C and D are sisters, C is also the

There are six children playing football namely A, B, C, D, E and F. A and E are brothers. F is the sister of E. C is the

(d) uncle.

d) six.

d) one.

(i) F is E's sister and hence A's sister. So, C is also the son of F's uncle and is, therefore, F's cousin. So the answer is (a). (ii) A and E are brothers. Hence both are males. F is sister of E and hence female. C is son, hence male B and D are

d) cousin.

c) grandfather

d) uncle.

d) D x F - E

1. A and B are brothers. C and D are sisters. A's son is D's brother. How is B related to C?

Read the following information carefully and answer the questions below:

only son of A's uncle. B and D are the daughters of the brother of C's father.

c) son

c) five

c) five

c) niece

which of the following shows the relation that E is the maternal uncle of D?

b) D - F x E

b) brother

EXAMPLES:

a) father

SOLUTION:

a) cousin

a) one

a) two

a) uncle

SOLUTION:

EXAMPLES:

SOLUTION:

a) $D + F \times E$

= $D \times F + E$. The correct answer is (c)

daughter of A. Hence, the answer is (d).

b) brother

(ii) How many male players are there? b) three

(iii) How many female players are there?

b) three

b) sister

(i) How is C related to F?

(iv) How is D related to A?

A's cousin.
. Then

1. If A + B means A is the sister of B; A - B means A is the brother of B; A x B means A is the daughter of B,

E is the maternal uncle of D means D is the daughter of the sister of E. Let E's sister be 'F' as given in the options, E

c) $D \times F + E$