

Blood Relations

Model 1: Relation Based on given Statements

1. D is the brother of B. M is the Brother B. K is the father of M. T is the wife of K. How is B related to T?

1) Son

- 2) Daughter
- 3) Son or Daughter

4) Data Inadequate

- 5) None of these
- 2. B is the sister of D. M is the father of D. N is the sister of M. How is B related to N?



1) Brother

2) Aunt

3) Niece

4) Data Inadequate

- 5) None of these
- 3. K is brother of T. M is mother of K. W is brother of M. how is W related to T?
 - 1) Maternal Uncle

- 2) Paternal Uncle
- 3) Grandfather

4) Data Inadequate

- 5) None of these
- 4. M is sister of K. D is brother of K. F is mother of M. how is K related to F?
 - 1) Son

- 2) Daughter
- 3) Son or Daughter

4) Data Inadequate

5) None of these

Model 2: Relation Based on Symbols and Equations

Directions (5-7): Read the following information carefully and answer the questions given below

	P/Q means P is father of Q		
	P+Q means P is the mother of Q		
	P-Q means P is the brother of Q		
	P*Q means P is the sister of Q		
E	If A P/C D then A is D's		
·	If A+B/C-D, then A is D's?	2) C 16 (1	2) C 1 11
lacksquare	1) Sister	2) Grandfather	3) Grandmother
	4) Father	5) None of these	
	MANDOD F. I. A. F.		
6.	If A*B/C-D+E, then A is E's		
	1) Grand-aunt	2) Brother	3) Maternal uncle
	4) Mother	5) None of these	
7.	Which of the following shows that A is	aunt of F2	
	1) A-B+C/D*E	2) A*B/C*D-E	3) A/B*C+D-E
O	4) A+B-C*D/E	5) None of these	0) 140 C-D E
	+) N D C D/L	3) Notic of these	
Di	irections (8-10): Read the following infe	ormation carefully and answ	er the questions given
be	low		
	A+B means A is the daughter of B.		
	A-B means A is the husband of B.		
	A*B means A is the brother of B.		
8.	If P+Q-R, which of the following is true	?	
	1) R is the mother of P	2) R is the sister in law of P	3) R is the aunt of P
	4) R is the mother in law of P	5) None of these	
9.	If P*Q+R, which of the following is true	?	
	1) P is the brother of R	2) P is the uncle of R	3) P is the son of R
	4) P is the father of P	5) None of these	

10. If P+Q*R, which of the following is true?						
1) P is the niece of R	2	2) P is daughter of I	3) P is the cousin of R			
4) P is the daughter in	law of R	5) None of these				
	11. If A \$ B means 'A is father of B', A # B means 'A is daughter of B', A @ B means 'A is sister					
of B', then how is K re						
1) Husband	2	2) Uncle	3) Father			
4) Cannot be determin	ed !	5) None of these				
12. If A+B means A is th	12. If A+B means A is the sister of B; A-B means A is the brother of B; A*B means A is the					
daughter of B, which o	of the following sho	ows the relation tha	t E is the maternal uncle of D?			
1) D+F*E 2) D	9-F*E 3) D*F+	E 4) D*F-E	5) None of these			
13. P-Q means Q is son of P and P*Q means P is brother of Q, P/Q means Q is sister of P, and P+Q means P is mother of Q. Which of the following is definitely true about N*K-M/L?						
1) K is father of L and	1) K is father of L and M					
2) L is the daughter of	2) L is the daughter of K and is the niece of her uncle N					
3) K is the father of M and L-his son and daughter respectively						
4) M is the uncle of K's	4) M is the uncle of K's brother N					
5) None of these	5) None of these					
Model 3: Relation in a Complex Statement						
14. Pointing a girl, Arun said, "She is the only daughter of my grandfather's son." How is the						
girl related to Arun?	girl related to Arun?					
1) Daughter	,	2) Sister	3) Cousin/sister			
4) Data Inadequate	Į	5) None of these				

Madan? [May 17, 2014 @ 37m 3	0s]	
1) Daughter	2) Niece	3) Cousin
4) Niece/Daughter	5) None of these	
16. Pointing to a boy, Meena said, related to Meena?	. "He is the only grandson of	grandfather." How is the boy
1) Brother	2) Cousin	3) Uncle
4) Data Inadequate	5) None of these	o) once
child." How is the woman relat 1) Wife	2) Sister-in-law	3) Sister
4) Data Inadequate	5) None of these	o) Sister
	5) None of these	
	5) None of these a said "He is the grandson of	my grandmother's only son."
18. Pointing a photograph, Rasika	5) None of these a said "He is the grandson of	my grandmother's only son."
18. Pointing a photograph, Rasika How is the boy in photograph i	5) None of these a said "He is the grandson of related to Rasika? [Aug	my grandmother's only son.' ust 09, 2014 @ 1h 07m 30s]
 18. Pointing a photograph, Rasika How is the boy in photograph 1 1) Son 4) Cannot be determined 	5) None of these a said "He is the grandson of related to Rasika? [Aug 2) Nephew 5) None	my grandmother's only son." ust 09, 2014 @ 1h 07m 30s] 3) Brother
18. Pointing a photograph, Rasika How is the boy in photograph i 1) Son	5) None of these a said "He is the grandson of related to Rasika? [Augo 2) Nephew 5) None d "she is the daughter of my	my grandmother's only son." ust 09, 2014 @ 1h 07m 30s] 3) Brother

1) Sister		2) Co	ousin/Sister	3) Daughter
4) Data Inadeo	quate	5) N	one	, G
Directions (21-25	:): Read the follo	owing information	tion carefully	and answer the questions given
below				
P, Q, R, S, T and	X are members	of a family. Th	nere are two m	arried couples. Q is an engineer
and father of T. 2	X is the grandfat	ther of R and is	s a lawyer. S i	s the grandmother of T and is a
housewife. There	is one engineer,	one lawyer, on	e teacher, one	housewife and two students in a
family.				
21. Who is the hu	sband of P?			
1) R	2) X	3) Q	4) S	5) T
22. Which of the	following two a	re married coup	oles?	
1) XS, QP	2) XS, QT	3) XS, RP	4) TS, RX	5) None of these
23. Which of the	following is defi	nitely a group (of male membe	ers?
1) Q, X, T	2) X, T	3) Q, X, P	4) Q, X	5) None of these
24. Who is the sis	ster of T?			
1) R		2) S		3) P
4) Data inadeo	quate	5) N	one of these	
25. Which of the f	following can be	P's profession?	,	
1) Housewife	•		ngineer	3) Teacher

Answers

1 - 3	2 - 3	3 - 1	4 - 3	5 - 3
6 - 1	7 - 2	8 - 1	9 - 3	10 - 1
11 - 1	12 - 5	13 - 2	14 - 3	15 - 4
16 - 4	17 - 1	18 - 4	19 - 2	20 - 2
21 - 3	22 -1	23 - 4	24 - 4	25 -3

Note: The date and time mentioned against some questions refer to the doubts clarification session on Reasoning Ability in which the question was solved.