



## Blood Relation Questions for NMAT

All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, or stored in any retrieval system of any nature without the permission of cracku.in, application for which shall be made to [support@cracku.in](mailto:support@cracku.in)

**Instructions**

For the following questions answer them individually

**Question 1**

if 'AxB' means B is the father of A and 'A+B' means A is the wife of B and A/B means A is the brother of B, then what is the relation of J with L in the 'J + H / R x L'.

- A Daughter
- B Daughter in law
- C Sister in law
- D Cannot determined
- E None of these

**Answer: B**

**Explanation:**

Expression : J + H / R x L

J is the wife of H, and H is the brother of R.

Also, L is the father of R, => H is the son of L.

Thus, J is the daughter-in-law of L.

=> Ans - (B)

**Question 2**

Pointing to a boy, Meena said "He is the only grandson of my grandfather". How is the boy related to Meena?

- A Brother
- B Cousin
- C Uncle
- D Data inadequate
- E None of these

**Answer: D**

**Explanation:**

The boy is only grandson of Meena's grandfather.

Thus, the boy can be either Meena's brother or cousin, hence data is inadequate.

=> Ans - (D)

**Question 3**

R is sister of M who is brother of H. D is mother of K who is brother of M. How is R related to D?

- A Sister
- B Daughter
- C Mother
- D Data inadequate
- E None of these

**Answer: B**

**Explanation:**

R,M,H and K are siblings, where R is female and M and K are males.

Gender of H is unknown. D is mother of K.

=> D is mother of R,M,H and K.

∴ R is the daughter of D.

=> Ans - (B)

**Take NMAT Mocks here (Adaptive pattern)**

**Question 4**

**L is the daughter of K. L is married to D. B is the son of D. F is married to B. How is D related to F?**

- A Father-in-law
- B Mother-in-law
- C Cannot be determined
- D Father
- E Mother

**Answer: A**

**Explanation:**

L is the daughter of K. L is married to D, => D is the husband of L.

B is the son of D and F is married to B, => B is the son of D and L and F is the wife of B.

Thus, D is the father-in-law of F.

=> Ans - (A)

**Question 5**

**B is the father of Q. B has only two children. Q is the brother of R. R is the daughter of P. A is the granddaughter of P. S is the father of A. How is S related to Q?**

- A Son
- B Son-in-law
- C Brother
- D Brother-in-law
- E None of these

**Answer: D**

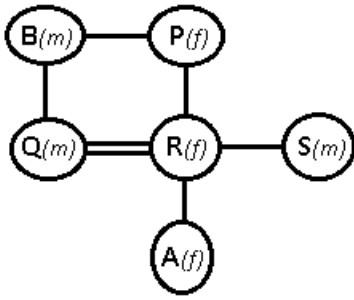
**Explanation:**

B is the father of Q and Q is the brother of R. Also, R is the daughter of P

=> B is husband of P and their children are Q(male) and R(female).

A is the granddaughter of P and S is the father of A

=> S is husband of R and their daughter is A.



S is married to Q's sister, => S is brother-in-law of Q.

=> Ans - (D)

#### Question 6

How is Ram's mother's niece's father related to Ram?

- A Son
- B nephew
- C Cousin
- D Uncle.
- E Grandson

**Answer:** D

#### Explanation:

Ram's mother's niece is Ram's cousin. Her father is Ram's uncle.

**Get 5 NMAT at just Rs. 499**

#### Question 7

Pointing towards a senior citizen, Ravi said, "This is my niece's paternal grandmother's sister-in-law." How is Ravi related to the senior citizen?

- A brother
- B nephew
- C grandson
- D son-in-law
- E None of the above

**Answer:** E

#### Explanation:

Ravi's niece's paternal grandmother is Ravi's sister-in-law's mother. Her sister-in-law is Ravi's sister-in-law's aunt. So, Ravi is the nephew-in-law of the senior citizen.

#### Question 8

'P ÷ Q' means 'P is the brother of Q', 'P × Q' means 'P is sister of Q', 'P - R' means 'P is the father of Q' and 'P + Q' means 'P is mother of Q'. Which of the following means S is maternal uncle of M ?

- A  $M + R \div S$

- B  $S \div R + M$
- C  $S \div R \times M$
- D  $S + R - M$
- E None of these

**Answer: B**

**Explanation:**

$S \div R + M$  means 'S is the brother of R' and R is the mother of M. So, S is the maternal uncle of M.

**Question 9**

Pointing to Mukesh, Seema says "He is the only grandchild of my father". How is Seema related to Mukesh ?

- A Mother
- B Aunt
- C Grandmother
- D Data inadequate
- E None of these

**Answer: D**

**Explanation:**

Seema could be the mother or the aunt of the child. So, the data given in the question is insufficient to answer the question. Option d) is the correct answer.

## Enroll To MBA exams crash course

**Question 10**

Read the following information carefully and answer the question which follows:

If ' $A \times B$ ' means 'A is the father of B'.

If ' $A + B$ ' means 'A is daughter of B'.

If ' $A \div B$ ' means 'A is son of B'.

If ' $A - B$ ' means 'A is sister of B'.

What will come in the place of the question mark, to establish that P is the son-in-law of S in the expression ; ' $P \times Q + R - T ? S$ '

- A +
- B  $\times$
- C -
- D  $\div$
- E Either + or  $\div$

**Answer: E**

**Explanation:**

In the expression :  $P \times Q + R - T ? S$

P is the father of Q and Q is the daughter of R,  $\Rightarrow$  R is wife of P

Also, R is sister of T.

So, in order for P to be son in law of S, T must be the child of S

Now, both '+' and '÷' will fulfill the above condition because :

In case of '+', T is the daughter of S and in case of '÷', T is the son of S.

So, in both cases, P is son-in-law of S.

Ans - (E)

**Take NMAT Mocks here (Adaptive pattern)**

**Get 5 NMAT at just Rs. 499**

**Enroll To MBA exams crash course**

**Take 3 Free CAT Mocks (With Solutions)**

**CAT previous papers (download pdf)**

**Free CAT Study Material**

**Take a free SNAP mock test**

**SNAP Previous Papers (Download PDF)**