

# Blood Relation Questions Overview

Blood Relation Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Blood Relation Questions.

## Blood Relation Questions

Direction: Read the following information carefully and answer the question given below. There are eight members in a family across three generations. L's brother-in-law is the husband of T, who doesn't have son. Z is the grandson of M, who is the husband of N. N has two children of different genders. S is the paternal aunt of V. T doesn't have sibling. There are equal number of males and females in the family.

### Question

How is L related to N?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. Son
2. Daughter-in-law
3. Son-in-law
4. Daughter
5. None of these

### Solution

The correct answer is **Option 3** i.e. **Son-in-law**

Understanding	Application
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For understanding the relations:

Symbol in Diagram	Meaning
○	Female
□	Male
==	Married Couple
—	Siblings
	Difference of A Generation



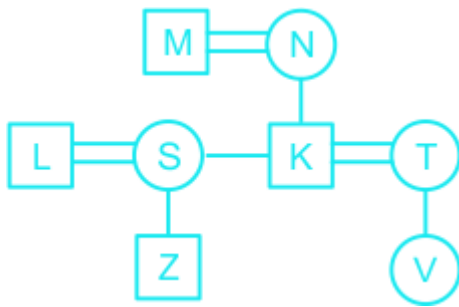
From the statements:

L's brother-in-law is the husband of T, who doesn't have son. T doesn't have sibling. (This means, T's husband has a sibling)

N has two children of different gender. (N has a son, who is the husband of T, and a daughter, who is the wife of L and T is a female)

Z is the grandson of M, who is the husband of N. (This means, N is the wife of M and Z would be the son of L as T can't have son)

S is the paternal aunt of V. (This means, S would be L's wife and V would be T's



L is the son-in-law of N.

Hence, **Son-in-law** is correct.