

# **Blood Relation Questions For IBPS SO PDF**

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#### **Instructions**

Study the information carefully and answer the questions that follow: Lavkush is the husband of Devi. Lavkush has 3 children. Navin is the brother of Chang and Praneet. Praneet is the daughter of Lavkush.

#### **Question 1**

#### How is Devi related to Chang?

- **A** Sister
- **B** Daughter
- **C** Granddaughter
- **D** Mother
- E Can't be determined

Answer: D

#### **Explanation:**

Praneet is the daughter of Lavkush. Chang, Praneet and Navin are siblings. So, Chang, Naveen and Praneet are the children of Lavkush and Devi. So, Devi is Sam's mother.

#### Instructions

If A+B means "A is the husband of B" A-B means "A is the sister of B" A\*B means "A is the brother of B" A\$B means "A is the father of B"

#### Question 2

## If A+B-C\*D is true, how is A related to D?

- A Cousin
- **B** Father
- **C** Brother
- **D** Brother-in-law
- E none of these

Answer: D

#### **Explanation:**

A+B-C\*D ==> A is the husband of B, B is the sister of C, C is the brother of D. ==>A is the brother-in-law of D.

So correct option to choose is D.

#### **Instructions**

For the following questions answer them individually

#### **Question 3**

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.

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#### **Question 4**

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

#### **Instructions**

Study the following information carefully and answer the questions given below :

R is married to U. U is the mother of L. L is the sister of D. U has only one daughter. D is married to J. K is the son of J. F is the mother of J.

#### **Question 5**

How is D related to F?

- A Cannot be determined
- **B** Daughter
- C Daughter-in-law
- **D** Son-in-law
- **E** Son

Answer: D

## **Explanation:**

R is married to U, who is mother of L,  $\Rightarrow$  R is husband of U.

U has only one daughter and L is the sister of D, => D is brother of L.

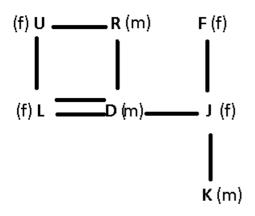
D is married to J and has a son K.

The flow chart will be

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings

| represents children



D is the husband of F's daughter, => D is son-in-law of F.

Ans - (D)

#### **Question 6**

#### How is R related to K?

- A Cannot be determined
- **B** Grandfather
- **C** Grandmother
- **D** Father
- **E** Uncle

Answer: B

## **Explanation:**

R is married to U, who is mother of L, => R is husband of U.

U has only one daughter and L is the sister of D, => D is brother of L.

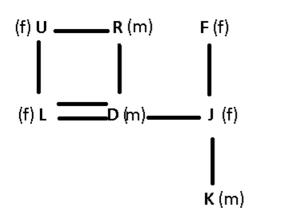
D is married to J and has a son K.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings







Ans - (B)

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#### Instructions

Study the following information carefully and answer the questions given below :

K is the brother of J. J has only one daughter. J is the mother of L. L is the sister of T. B is the father of T. T is married to R.

#### **Question 7**

## How is J related to R?

- A Cannot be determined
- **B** Sister-in-law
- **C** Mother
- **D** Aunt
- E Mother-in-law

#### Answer: E

### **Explanation:**

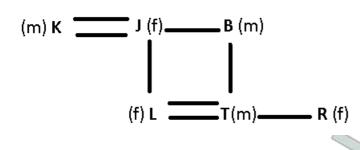
J has only one daughter and is mother of L, who is sister of T, => T is brother of L(female).

=> T is son of B(male) and husband of R.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings



Ans - (E)

#### **Question 8**

#### How is T related to K?

- Niece
- Cannot be determined
- Nephew
- Son
- Daughter

Answer: C

#### **Explanation:**

J has only one daughter and is mother of L, who is sister of T, => T is brother of L(female).

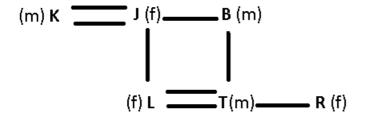
=> T is son of B(male) and husband of R.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings

| represents children



T is the son of K's sister, => T is the nephew of K.

Ans - (C)

#### **Instructions**

Study the following information carefully and answer the questions given below :

Q is the sister of tr. T is the mother of D. T has only one son. D is the brother df J. J is married to M. Y is the daughter of M.

#### **Question 9**

#### How is J related to Q?

- Son
- Cannot be determined
- Daughter
- Niece
- Nephew





#### Answer: D

#### **Explanation:**

Q is the sister of T, who is mother of D. T has only 1 son while D is brother of J, => J is daughter of T.

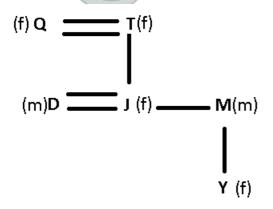
J is married to M having a daughter, Y.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings

| represents children



J is the daughter of Q's sister, => J is the niece of Q Ans - (D)



## **Question 10**

#### How is Y related to T?

- A Daughter
- **B** Daughter-in-law
- C Cannot be determined
- **D** Niece
- E Grand daughter

**Answer:** E

#### **Explanation:**

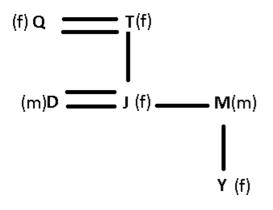
Q is the sister of T, who is mother of D. T has only 1 son while D is brother of J,  $\Rightarrow$  J is daughter of T.

J is married to M having a daughter, Y.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings



Y is the daughter of J, who is daughter of T, => Y is grand daughter of T.

Ans - (E)

## Instructions

Study the following information and answer the given questions.

- D is daughter of N. E is wife of N.
- G is sister of D. C is married to G.
- N has no son. K is mother of E.
- Q is only daughter of C.

#### **Question 11**

#### How Q is related to D?

- A Daughter
- **B** Cousin
- C Niece
- **D** Sisterinlaw
- E Cannot be determined

Answer: C

#### **Explanation:**

D is daughter of N, and sister of G, and E is wife of N, => N is husband of E, and they have two daughters D & G.

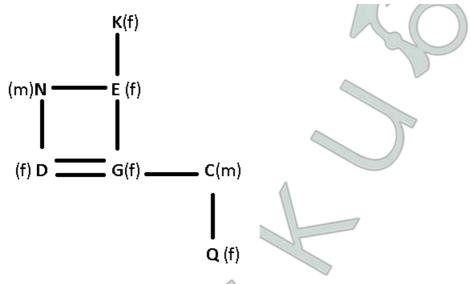
C is husband of G having one daughter Q. K is mother of E.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings





Q is daughter of D's sister, => Q is the niece of D.

Ans - (C)

## **Question 12**

How N is related to K?

- A Brother-in-law
- **B** Cousin
- C Son-in-law
- **D** Sister
- **E** Brother

#### Answer:

## **Explanation:**

D is daughter of N, and sister of G, and E is wife of N, => N is husband of E, and they have two daughters D & G.

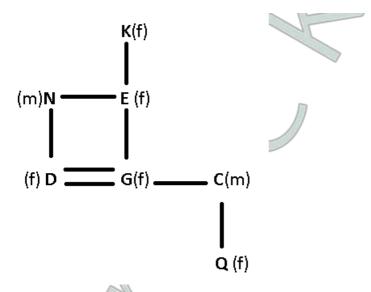
C is husband of G having one daughter Q. K is mother of E.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings





N is the husband of K's daughter, => N is son-in-law of K.

Ans - (C)

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**Question 13** 

How many daughters N have?

- A One
- **B** Three
- C Two
- **D** Cannot be determined
- E None of these

Answer: C

#### **Explanation:**

D is daughter of N, and sister of G, and E is wife of N, => N is husband of E, and they have two daughters D & G.

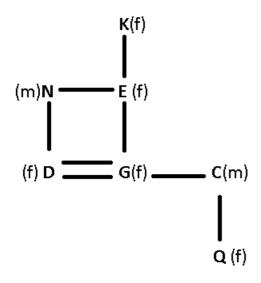
C is husband of G having one daughter Q. K is mother of E.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings





N has two daughters : D & G

Ans - (C)

#### **Instructions**

Study the given information carefully to answer the given questions.

A is the mother of B. B is the sister of C. D is the son of C. E is the brother of D. F is the mother of E. G is the granddaughter of A. H has only two childrenB and C.

#### **Question 14**

## How is F related to H?

- A Son-in-law
- **B** Daughter-in-law
- **C** Father-in-law
- D Granddaughter
- **E** Niece

Answer: B

#### **Explanation:**

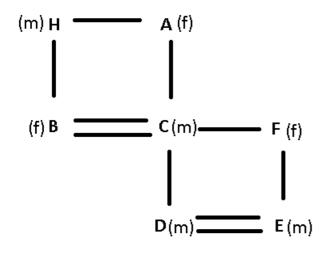
A is the mother of B, who is the sister of C, and H has two children B & C, => A is the wife of H and they have two children B & C

D is the son of C, and D and E are brothers, since F is the mother of E, => C is the husband of F, and they have two sons D & E.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings
- | represents children



F is the wife of H's son, => F is daughter-in-law of H.

Ans - (B)

#### **Question 15**

How is C related to E?

- **A** Father
- **B** Son
- **C** Mother
- **D** Cousin
- **E** Grandfather

Answer: A

### **Explanation:**

A is the mother of B, who is the sister of C, and H has two children B & C, => A is the wife of H and they have two children B & C.

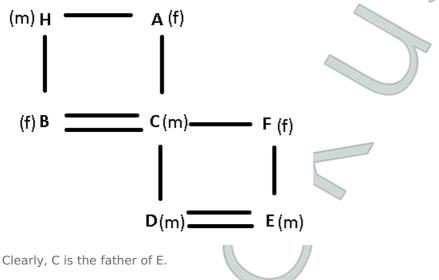
D is the son of C, and D and E are brothers, since F is the mother of E, => C is the husband of F, and they have two sons D & E.

The flow chart will be:

where, (m) represents male

- (f) represents female
- -- represents married couple
- = represents siblings





Ans - (A)

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