



High Level Blood Relation Questions For SBI PO PDF

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Instructions

Study the following information and answer the questions given below.

If,

A # B means A is father of B

A & B means A is husband of B

A @ B means A is sister of B

A % B means A is daughter of B

Question 1

Which of the following should replace question mark (?) such that P is son-in-law of T?

P & Q (?) R & S @ T

- A %
- B @
- C &
- D #
- E Either A or B

Answer: A

Explanation:

By putting % in the blank,

P & Q → P is husband of Q

Q % R → Q is daughter of R

R & S → R is husband of S

S @ T → S is sister of T.

Here, P is husband of Q who is niece of T.

Hence, P is son-in-law of T.

Question 2

Which of the following shows that E is sister-in-law of A?

- A A & B @ C % F @ D & E
- B A @ B & C % D @ E & F
- C A & B % C # D @ E % F
- D More than one of the options above
- E None of these

Answer: C

Explanation:

By checking Option C,

A & B → A is husband of B

B % C → B is daughter of C

C # D → C is father of D

D @ E → D is sister of E

E % F → E is daughter of F

Here, E is sister of B who is A's wife.

Hence, E is sister-in-law of A.

Question 3

How is M related to R in M @ N # O % P @ R?

- A Sister
- B Sister-in-law
- C Niece
- D Cousin
- E Can't be determined

Answer: B

Explanation:

M @ N → M is sister of N

N # O → N is father of O

O % P → O is daughter of P

P @ R → P is sister of R

Here, M is brother-in-law's sister of R.

Hence, M is sister-in-law of R.

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Question 4

How is T related to P in P & Q @ R # S @ T?

- A Son-in-law
- B Nephew
- C Daughter-in-law
- D Niece
- E Can't be determined

Answer: E

Explanation:

P & Q → P is husband of Q

Q @ R → Q is sister of R

R # S → R is father of S

S @ T → S is sister of T.

Here, The gender of T is unknown.

Hence, T can be either son-in-law or daughter-in-law of P.

Question 5

How is A related to D in A # B @ C & D % E?

- A Son-in-law
- B Nephew
- C Father-in-law
- D Uncle
- E Can't be determined

Answer: C

Explanation:

A # B → A is father of B
 B @ C → B is sister of C
 C & D → C is husband of D
 D % E → D is daughter of E
 Here, A is father of D's husband.
 Hence, A is father-in-law of D.

Instructions

Study the following information and answer the questions given below.

A # B means A is mother of B
 A \$ B means A is husband of B
 A @ B means A is daughter of B
 A % B means A is brother of B

Question 6

How is W related to Z in W % X \$ Y # Z ?

- A Father-in-law
- B Uncle
- C Nephew
- D Grandfather
- E None of these

Answer: B

Explanation:

W % X → W is brother of X
 X \$ Y → X is wife of Y
 Y # Z → Y is mother of Z.

Here, W is brother of Z's father.
 Hence, W is uncle of Z.

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Question 7

Which of the following should replace (?) so that M is grandson of P?

M \$ N @ O (?) S @ P

- A \$
- B @
- C %
- D #
- E None of these

Answer: C

Explanation:

By putting % in the given blank,
 M \$ N → M is husband of N
 N @ O → N is daughter of O

O % S → O is brother of S
S @ P → S is daughter of P.
Here, M is son-in-law of O who is son of P.
Hence, M is grandson of P.

Question 8

How is E related to A in A % B \$ C # D % E ?

- A Nephew
- B Son-in-law
- C Niece
- D Daughter
- E either A or C

Answer: E

Explanation:

A % B → A is brother of B
B \$ C → B is husband of C
C # D → C is mother of D
D % E → D is brother of E
Here, The gender of E is unknown.
Hence, E can be either Nephew or Niece of A.

Question 9

How is R related to P in P @ Q % S \$ R ?

- A Aunt
- B Sister-in-law
- C Mother-in-law
- D Daughter-in-law
- E None of these

Answer: A

Explanation:

P @ Q → P is daughter of Q
Q % S → Q is brother of S
S \$ R → S is husband of R
Here, R is wife of P's uncle.
Hence, R is aunt of P.

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Question 10

How is S related to M in M # N @ O % S \$ P ?

- A Brother
- B Cousin
- C Brother-in-law

- D Nephew
- E Can't be determined

Answer: C

Explanation:

M # N → M is mother of N
 N @ O → N is daughter of O
 O % S → O is brother of S
 S \$ P → S is husband of P
 Here, S is brother of M's husband.
 Hence, S is brother-in-law of M.

Instructions

Study the following information and answer the questions given below.

- A @ B means A is brother of B
- A \$ B means A is father of B
- A # B means A is wife of B
- A % B means A is sister of B

Question 11

Which of the following shows that M is grandfather of P?

- A M @ N \$ O % S \$ P
- B M \$ N % O @ P \$ S
- C M @ N # O \$ S % P
- D M % N \$ O # S @ P
- E None of these

Answer: A

Explanation:

By checking Option A,
 M @ N → M is brother of N
 N \$ O → N is father of O
 O % S → O is sister of S
 S \$ P → S is father of P
 Here, M is father of S who is father of P.
 Hence, M is grandfather of P.

Question 12

Which of the following should replace question mark (?) such that E is brother-in-law of B?

A @ B # C (?) D % E \$ F

- A %
- B \$
- C @
- D #
- E Either A or C

Answer: C

Explanation:

By putting Option C,
 $A @ B \rightarrow A$ is brother of B
 $B \# C \rightarrow B$ is wife of C
 $C @ D \rightarrow C$ is brother of D
 $D \% E \rightarrow D$ is sister of E
 $E \$ F \rightarrow E$ is father of F
 Here, E is brother of C who is husband of B .
 Hence, E is brother-in-law of B .

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Question 13

How is S related to M in $M \% N @ O \# P \$ S$?

- A** Nephew
- B** Daughter-in-law
- C** Cousin
- D** Niece
- E** Can't be determined

Answer: E

Explanation:

$M \% N \rightarrow M$ is sister of N
 $N @ O \rightarrow N$ is brother of O
 $O \# P \rightarrow O$ is wife of P
 $P \$ S \rightarrow P$ is father of S
 Here, The gender of S is unknown.
 Hence, S can be either Nephew or Niece to M .

Question 14

How is Z related to P in $P @ Q \# R \$ S \% Z \# X$?

- A** Daughter-in-law
- B** Niece
- C** Sister-in-law
- D** Cousin
- E** Can't be determined

Answer: B

Explanation:

$P @ Q \rightarrow P$ is brother of Q
 $Q \# R \rightarrow Q$ is wife of R
 $R \$ S \rightarrow R$ is father of S
 $S \% Z \rightarrow S$ is sister of Z
 $Z \# X \rightarrow Z$ is wife of X .
 Here, Z is daughter of P 's sister.
 Hence, Z is niece of P .

Question 15

How is E related to B in A # B \$ C @ D # E ?

- A Father-in-law
- B Son
- C Son-in-law
- D Nephew
- E Can't be determined

Answer: C

Explanation:

A # B → A is wife of B

B \$ C → B is father of C

C @ D → C is brother of D

D # E → D is wife of E

Here, E is husband of D who is daughter of B.

Hence, E is son-in-law of B.

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Instructions

Study the following information and answer the questions given below.

A # B means A is brother of B

A \$ B means A is mother of B

A @ B means A is sister of B

A * B means A is father of B

Question 16

Which of the following shows that E is brother of A?

- A A @ B # E # D \$ C
- B A @ B * C # D \$ E
- C A # B \$ C @ E # D
- D None of these
- E More than one of the options

Answer: A

Explanation:

By checking Option A,

A @ B → A is sister of B

B # E → B is brother of E

E # D → E is brother of D

D \$ C → D is mother of C

Here, E is brother of B.

Question 17

How is M related to P in M @ N # O \$ P

- A Grandmother

- B** Aunt
- C** Sister
- D** Niece
- E** Can't be determined

Answer: B

Explanation:

M @ N → M is sister of N
 N # O → N is brother of O
 O \$ P → O is mother of P.
 Here, M is Paternal aunt of P.

Question 18

How is C related to A in A \$ B @ D * E # C

- A** Nephew
- B** Grandson
- C** Granddaughter
- D** Son
- E** Either B or C

Answer: E

Explanation:

A \$ B → A is mother of B
 B @ D → B is sister of D
 D * E → D is father of E
 E # C → E is brother of C
 Here, C is child of D who is son of A.
 Here, The gender of C is unknown.
 If C is male , then C is grandson of A.
 If C is female, then C is granddaughter of A.

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Instructions

Study the following information and answer the questions given below.

- A @ B → A is father of B
- A # B → A is brother of B
- A \$ B → A is mother of B
- A % B → A is sister of B

Question 19

Which of the following shows that R is uncle of P?

- A** R # S # Q % P
- B** P \$ Q % R # S
- C** R # S \$ Q # P
- D** None of these

E More than one of the options

Answer: C

Explanation:

By Checking Option C,

R # S → R is brother of S

S \$ Q → S is mother of Q

Q # P → Q is brother of P

Here, R is the brother of P's mother. Hence, Option C is the correct answer.

Question 20

How is E related to A in A @ B # C \$ D % E?

A Maternal Aunt

B Granddaughter

C Nephew

D Cousin

E Can't be determined

Answer: E

Explanation:

A @ B → A is father of B

B # C → B is brother of C

C \$ D → C is mother of D

D % E → D is sister of E.

Here, The gender of E is unknown. Hence, E can be either Granddaughter or Grandson of A.

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