

Banking Daily Quiz Blog - August 24



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

If,

‘Money challenge officer’ is coded as ‘ $\text{Y}\text{C}\#\pi\pi+\text{L}\div++ \text{R} ** \text{EY}+\alpha \text{O}\text{R}\text{L}+\infty$ ’

‘Violence court sentence’ is coded as ‘ $\text{Y}\text{R}\beta\alpha\neq \&\text{E}\text{R}\pi+\text{LY}+ \int+\text{L}\neq+\text{LY}+$ ’

‘Number benefit detail’ is coded as ‘ $\partial+\neq\#\text{E}\pi \nabla+\text{L}+*\text{E}\neq \text{L}\beta\text{O}\nabla+\alpha$ ’

A. What may be the code for ‘deposes maps’?

A $\partial+\text{R}\int+\int \text{O}\#\int$

B $\partial+\infty\text{R}\int+\int \text{O}\#\infty\int$

C $\partial+\Delta\text{R}\int+\int \text{O}\#\Delta\int$

D $\partial+\Delta\text{R}\int+\int \text{O}\#\alpha\int$

E $\partial+*\text{R}\int+\int \text{O}\#\Delta\int$

Solution

A-#, B-, C- Y , D- ∂ , E-+, F-*, G- \div , H- C , I- E , L- π , M- O , N- L , O- R , R- α , S- \int ,
T- \neq , U- β , V- $\&$, Y- ∞

Answer: (c)

B. What is the code for 'Monetarily case'?

A $\Omega\textcircled{R}\text{£}+\neq\#\alpha\text{€}\pi\infty\text{¥}\#]+$

B $\Omega\textcircled{R}\text{£}\neq++\#\alpha\text{€}\pi\infty\text{¥}\#]+$

C $\Omega\textcircled{R}\text{£}++\neq\#\alpha\text{€}\pi\infty\text{¥}\#]+$

D $\Omega\textcircled{R}\text{£}+\neq\#\alpha\text{€}\pi\infty\text{¥}\#]+$

E None of these

Solution

A-#, B-, C-¥, D-∂, E-+, F-*, G-÷, H-©, I-€, L-π, M-Ω, N-£, O-®, R-α, S-],
T-≠, U-β, V-&, Y-∞

Answer: (d)

C. What is the code for 'Benchmark' if kite is written as '@€≠+'?

A $\nabla+\text{£}\text{¥}\textcircled{C}\#\Omega\alpha\textcircled{A}$

B $\nabla+\text{£}\text{¥}\textcircled{C}\Omega\#\alpha\textcircled{A}$

C $\nabla + \text{£} \text{¥} \text{©} \text{Ω} \# @ \alpha$

D Cannot be determined

E None of these

Solution

A-#, B-, C-¥, D-∂, E-+, F-*, G-÷, H-©, I-€, L-π, M-Ω, N-£, O-®, R-α, S-∫,
T-≠, U-β, V-&, Y-∞

Answer: (b)

D. What may be the code for 'politically encounter'?

A $* \text{®} \pi \text{€} \neq \text{€} \text{¥} \# \pi \pi \infty + \text{£} \text{¥} \text{®} \beta \text{£} \neq + \alpha$

B $\int \text{®} \pi \text{€} \neq \text{€} \text{¥} \# \pi \pi \infty + \text{£} \text{¥} \text{®} \beta \text{£} \neq + \alpha$

C $\text{®} \Omega \pi \text{€} \neq \text{€} \text{¥} \# \pi \pi \infty + \text{£} \text{¥} \text{®} \beta \text{£} \neq + \alpha$

D $\wedge \text{®} \pi \text{€} \neq \text{€} \text{¥} \# \pi \pi \infty + \text{£} \text{¥} \text{®} \beta \text{£} \neq + \alpha$

E $* \text{®} \pi \text{€} \neq \text{€} \text{¥} \# \pi \pi \infty + \text{£} \text{¥} \text{®} \beta$

Solution

A-#, B-, C-¥, D-∂, E-+, F-*, G-÷, H-©, I-€, L-π, M-Ω, N-£, O-®, R-α, S-∫,
T-≠, U-β, V-&, Y-∞

Answer: (d)

E. What may be the code for 'reveal accounts'?

A α+&+#π *¥¥®β£≠∫

B α+&+#π #¥¥®£β≠∫

C α+&+#π #¥¥®β£≠∫

D α+&##+π #¥¥®β£≠∫

E None of these

Solution

A-#, B-, C-¥, D-∂, E-+, F-*, G-÷, H-©, I-€, L-π, M-Ω, N-£, O-®, R-α, S-∫,
T-≠, U-β, V-&, Y-∞

Answer: (c)

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

If,

$S \# @ K$ means S is father in law of K.,

$S \$ ^ K$ means S is son of K.,

$S @ * K$ means S is sister of K.,

$S \# \$ K$ means S is mother in law of K.,

$S \% * K$ means S is son in law of K.,

$S \& \% K$ means S is parent of K.,

$S ** K$ means S is married to K.

A. If $K ** M \% * H @ * D \& \% S$, then how K is related to S?

A Brother

B Cousin

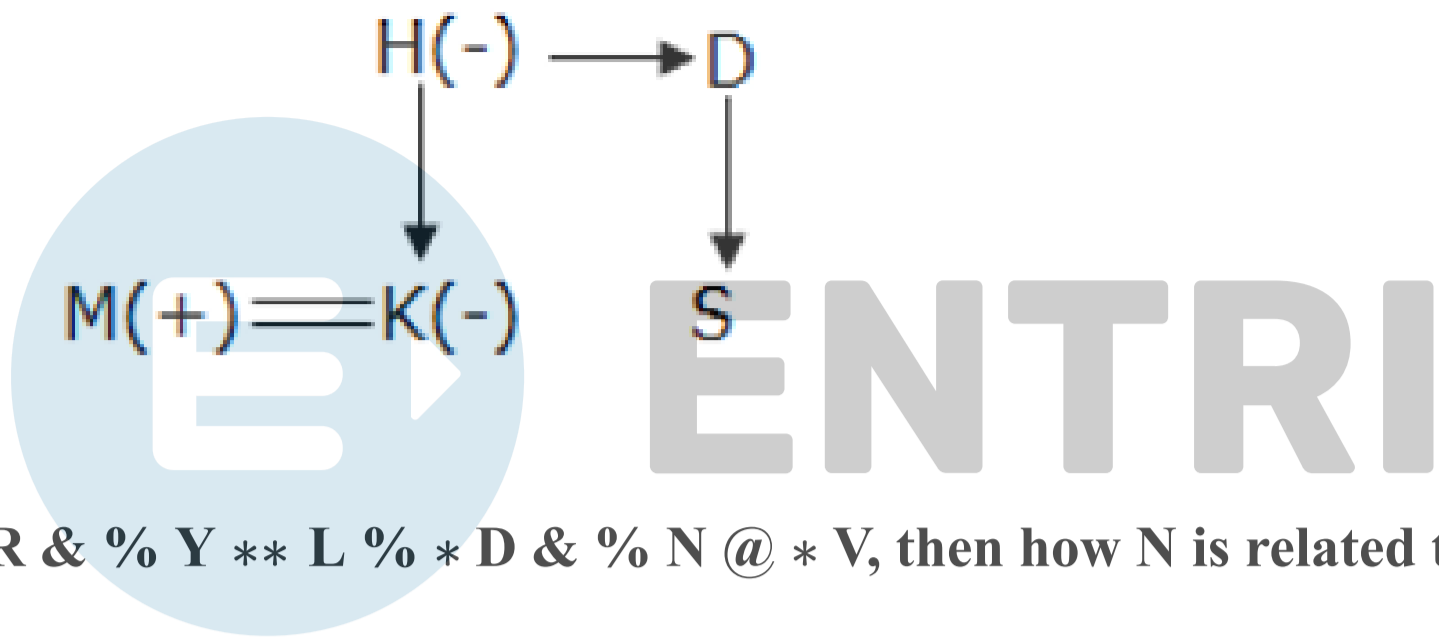
C Sister

D Cannot be determined

E None of these

Solution

Answer: (b)



B. If R & % Y ** L % * D & % N @ * V, then how N is related to L?

A Brother in law

B Sister

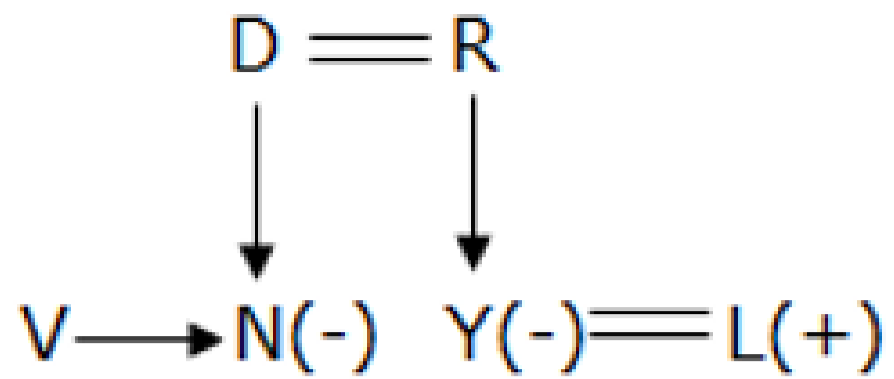
C Cannot be determined

D Sister in law

E None of these

Solution

Answer: (d)



c. If $J \$ ^ P @ * B ** Q \% * H$, then how Q is related to J?

A Cannot be determined

B Uncle

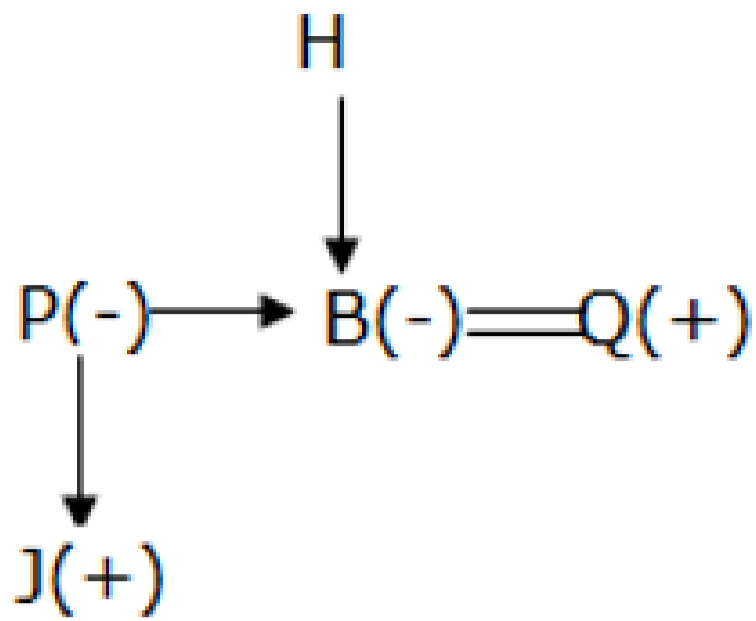
C Aunt

D Nephew

E None of these

Solution

Answer: (b)



D. If $J \# @ F \$ ^ C \# \$ N \& \% P$, then how C is related to P, if C has only one child?

A Grandson

B Grandmother

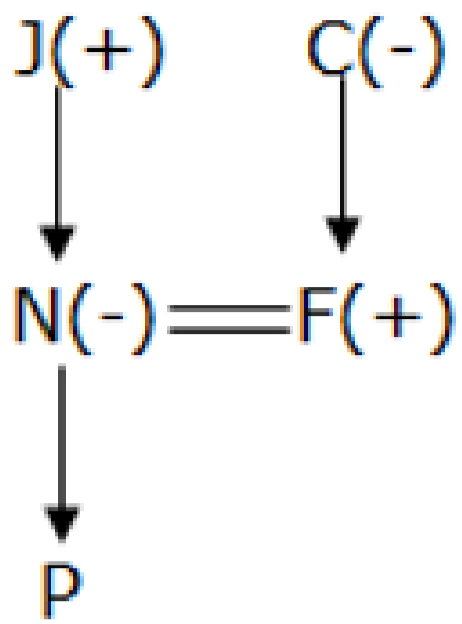
C Grandfather

D Granddaughter

E None of these

Solution

Answer: (b)



E. If $P @ * T \% * J \& \% M ** T \$ ^ L$, then how M is related to L?

A Mother in law

B Son in law

C Daughter in law

D Either (b) or (c)

E None of these

Solution

Answer: (c)

