

Ques 3 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **COCUBES QUESTION**

"M * N" means "M is neither greater than nor equal to N".

"M !! N" means "M is either greater than or equal to N"

"M # N" means "M is greater than N"

"M & N" means "M is neither smaller than nor equal to N".

"M ? N" means "M is smaller than N".

Statements:

I. O # G

II. G ? E

III. E !! L

Conclusions:

I. E & O

II. L !! G

III. L ? G

Ques 4 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **AMCAT QUESTION**

'P @ Q' means 'P is not greater than Q'.

"P # Q means 'P is neither smaller than nor equal to Q'

"P % Q' means 'P is not smaller than Q'

'P \$ Q' means "P is neither greater than nor equal to Q'

'P ^ Q' means 'P is neither greater than nor smaller than Q'.

Statements:

I % R, C ^ I, C % E

Conclusions:

I. C % R

II. R @ E

Ques 5 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **AMCAT QUESTION**

'P \$ Q' means 'P is neither smaller than nor equal to Q'.

'P @ Q' means 'P is not greater than Q'

'P * Q' means 'P is neither greater than nor smaller than Q'

'P % Q' means "P is neither greater than nor equal to Q"

'P # Q' means 'P is not smaller than Q'.

Statements:

J \$ M, N @ R, R % M

Conclusions:

I. N % J

II. N % M

III. J \$ R

IV. N * R

Ques 6 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **AMCAT QUESTION**

'P \$ Q' means 'P is not greater than Q'

'P * Q' means 'P is neither smaller than nor greater than Q'

'P # Q' means "P is neither greater than nor equal to Q"

'P % Q' means 'P is not smaller than Q'.

'P @ Q' means 'P is neither smaller than nor equal to Q'.

Statements:

W @ M, J # M, M * Y

Conclusions:

I. Y * W

II. Y @ J

Ques 7 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **AMCAT QUESTION**

'P \$ Q' means 'P is not greater than Q'

'P * Q' means 'P is neither smaller than nor greater than Q'

'P # Q' means "P is neither greater than nor equal to Q"

'P % Q' means 'P is not smaller than Q'.

'P @ Q' means 'P is neither smaller than nor equal to Q'.

Statements

D % H, K * H, H \$ R

Conclusions

I. K \$ R

II. D % K

Ques 8 : Given signs signify something and on that basis, assume the given statements to be true and find which of the two conclusions I and II is/are definitely true. **AMCAT QUESTION**

A # B means A is not greater than B.

A \$ B means A is neither smaller nor equal to B.

A ? B means A is neither smaller nor greater than B

A * B means A is neither greater nor equal to B.

A @ B means A is not smaller than B.

Statements:

K # T, D \$ F, T * F

Conclusions:

I. K * D

II. D \$ T