

Non Verbal

Analog

find patterns and solve  
check for similar elements

&  
changes

find group of elements and find diff

Pattern

key trick

dislocation-

rotation

interchange of figure

Movement & rearrangement

addition & deletion

Identical figures

Statement

&

Conclusion

Just use the logic of the statement no  
general knowledge

advice or Result always true

Conclusion = infer 4

Don't presume

For Probable go for either

Statement & Arguments

Strong Argument

Weak Argument

Security of nation

Over exaggeration, Assumption

Development of a  
Country

Words like Each, Nothing  
Every, All, only, none

Universal Truth

Comparison

Instructions from

Ambiguous

Supreme Authority

Half explained argument

Facts based on  
Experience

Educational  
development

Even advice & Suggestion  
Here we a bit of

Common sense

In terms of advantage & disadvantage  
both can be strong  
either



Cause & Effect

So or Therefore

Combine 1 & 2 with So

Statements

&

Assumption

Just assume the given statement without  
Proof use common sense and logic to check  
whether true or false

Implicit - True

Explicit - false

every, each, none, all, only etc.

It is false

Assumptions about past or  
future are always explicit

If assumption goes against  
its explicit

If statement is specific or generalized  
and assumption vice versa it is explicit

Coding-decoding

Subtract from 27 to get reverse order.

Types of problem

Letters

Numbers

Symbols

Group

Miscellaneous

ascending

descending

order

Group

Vowel positions

M O U S E

(P N) F R

Statement

Course of Action

What should be done

Statement is always true

Practical - logically implemented

Solution should not give birth

to new problem

Never choose outcome that you  
cannot predict