Triangular method

1, 11, 34, 75, 139, ?   231

  10 23 41 64 92

   13 18 23 28

    5   5

Syllogism

finding which of those statement match

Can be solved using venn diagm

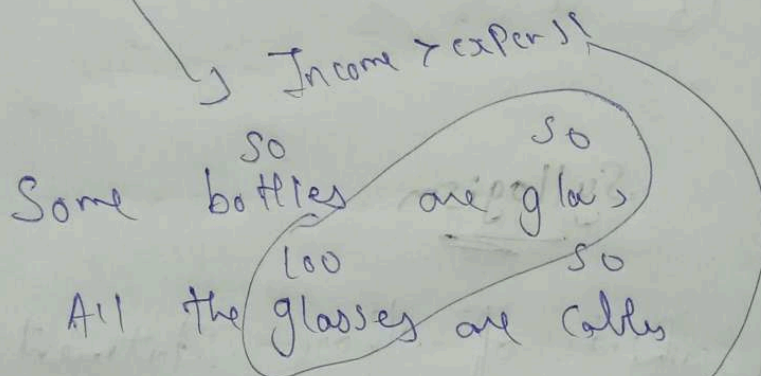Income - Expense methods

 Normal - Income expendi

 Possibility - Venn

In conclusion if we have words like can be, being possibility and being chance — possibility

In some cases

every sentence has 2 element
                          1   2
Some bottles are glasses

4 important words

All	100	50
NO/Non	100	100
Some	50	50
	50	100
Some... Not		

Income > expense

So   So
Some bottles are glasses
      100   So
All the glasses are Cables

So   100   Then
x No glasses are Cables   at least one
      S.0   00   should have
✓ Some Cables are bottles   100

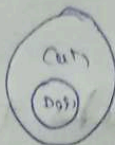So for second
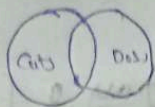orit the
values are re aware
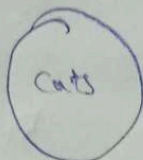A=B   ZAZC
BzC

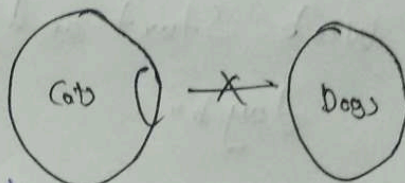All Cats are dogs

Cats and dogs

Some Cats are dogs

It Can't h
true in be a
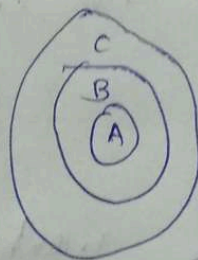Condition

No Cats are dogs

Some Cots are not dogs

Interms of venn diagra

we have to mark it as both correct and
wrong So Condition is h. Cause its possibility

All B are C

All A are B

Conclusi:-

✓ All B Can be a

✓ Some not being B is a
possibilit

Two possibilities down th

it Conclusi
is possible A
all condition it is

x Some C Can be n
y Som A Can be C wrong