## Assignment AIR

TiHes-

constraint satisfication problem

problem & rependents.

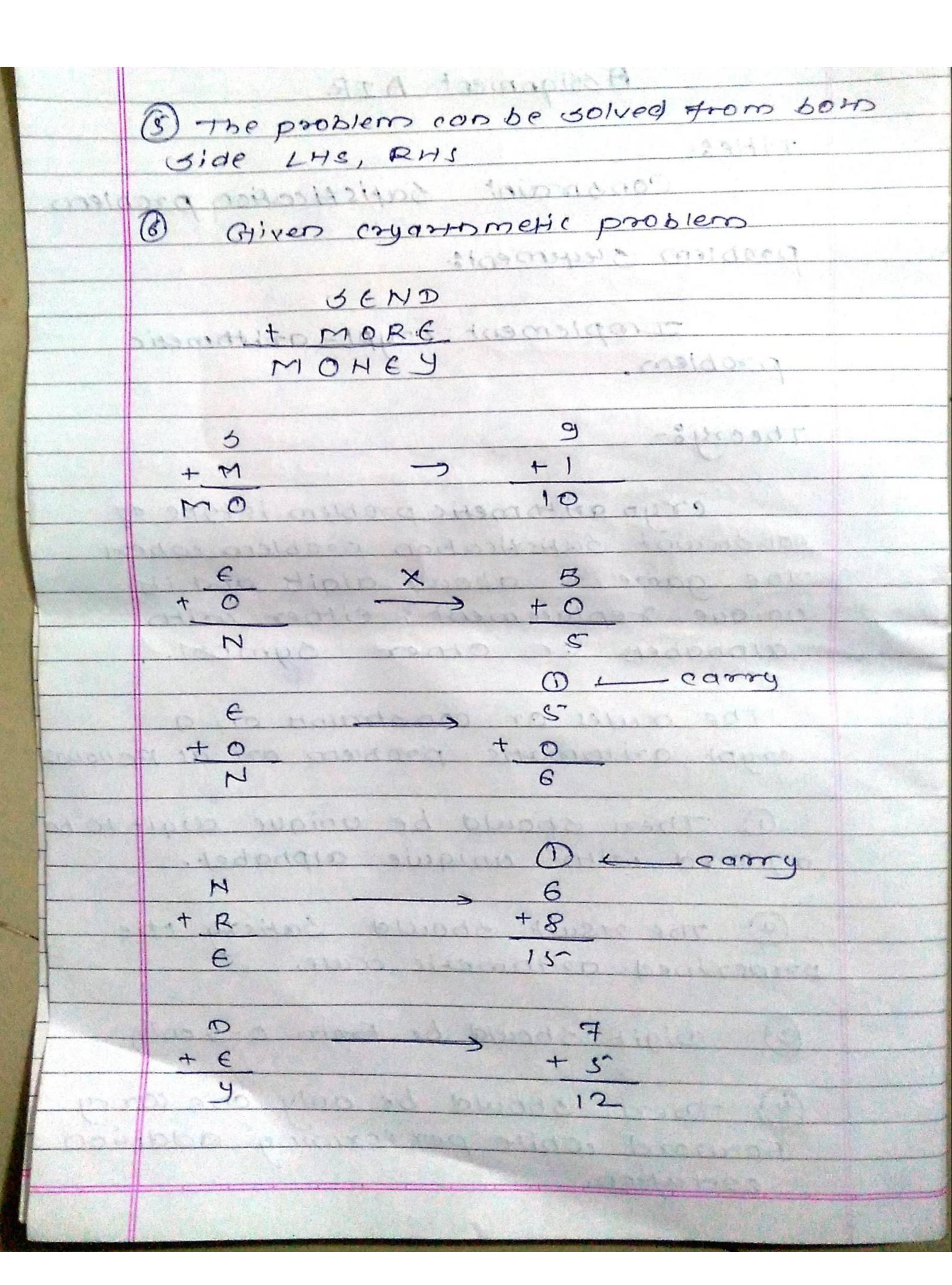
Emplement crypt-arithmetic problem.

Theory 8-

cryp animometic problem is type of constraint soutistication problem when the game is about algit and its unique replacement either with alphabets or other symbol.

The rules or constraints on a crypt orithmatic problem and as Follows:

- Then should be unique alght to be opplaced with unique alphabet.
- De me usult should satisfy the pridefined arithmetic rule.
  - 6) Oigit Should be From 0-9 only
  - Forward while performing addition operation.



	S	9
	e	5
	N	6
	20	7
	M	
		0
	R	8
	y	2
	Conclusion :	
		Thus we have
	21101011411111	implemented crupt-
	azith metic	implemented crypt- problem.
	90,11,11	
The state of the s		
-		