Algorithms
Algorithms  I requence of finite steps
finite amount of
time
Muraly tran mumber
Selución Jake two numbers - a l b
steps => Take c = a x b
3) Return C
Proposition of Objections
Properties of Algorithms
Vitaria la ofter finite conquet d'une
j) Terminate after finite amount of time
2) Produce atteat one output
3) Independent of any programming language
4) unambiguou (Determiniatio)
<u> </u>
5 * 3
6
code trive
Is snix a code  Is snix a  While (True) of Valid algorithm
Vaid algorithm
Olgorium System. out. Println("My name is Priya")
mot !!

Data Structure & Algorithms