Inter	faces & Abstract
	faces & Abstract Classes
Intufaces	
V	
Animal	-> categorie
	enlitées or
	the basis of
Aquatic mammale	the basis of logical physical
	seationships
Dog Cat	<u> </u>
1 - 1 1 2	
back()	Robolic Dog
run()	Jun
organise a vace -> eun	
Lat 2 > hattanaa)
List < ? > partrepant Animal> X	<u> </u>
Anemae, , ,	
Dog ~ X	
amphi beans	
categorize on the basis of	a behaviour
V	2
Interjo	rce
	_

interface Runner &	
abstract	
abstract Noid run();	→ no def n is
	required.
2	
7 5	
1	
class Robotic Dog implem	ents Runner &
V .	
Void run() {	
	clas implementing
	an interface has
3;	•
	to ensure that it
}	defenes all the methods of
J	
	the interface.
\ nxlay_	
Stock — arlay cinkedust — Queue.	
Queue,	
, -	
peesh():	enserterie dement
•	remove l'ast ensuled ele.
pop ()	
top () '	top-most.















