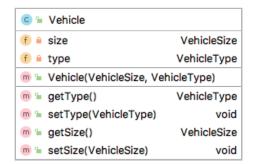
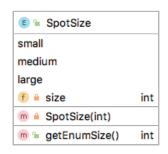
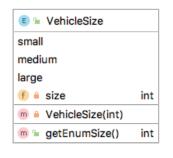


	st
f a parkingSpot1	ParkingSpot
m ™ setUp()	void
o getSize()	void
of a setSize()	void
d = getType()	void
d a setType()	void
d = getStatus()	void
of a setStatus()	void







€ 1	© ← VehicleTest	
f A	vehicle	Vehicle
m 1	setUp()	void
<b>₼</b> •	getType()	void
<b>₼</b>	setType()	void
<b>₼</b>	getSize()	void
<b>₼</b>	setSize()	void

© ← ParkingManager	
m ParkingManager()	
m harkVehicle(Vehicle, ParkingSpot)	boolean
m = checkStatus(Vehicle, ParkingSpot)	boolean
m = checkType(Vehicle, ParkingSpot)	boolean
m = checkFitSize(Vehicle, ParkingSpot)	boolean







<b>4</b>	UnavailableSpotException
m 🦆	UnavailableSpotException(String)

