Transportation

* name: String
* cost: double
* purchaseType: boolean
* averageSpeed: int
* numOfPassengers: int
* departure: String
* color: String

<<constructor>> Transportation(name: String, cost: double, purchaseType: boolean, averageSpeed: int, numOfPassengers: int, departure: String, color: String)

* getName() : String
* getCost() : double
* getPurchaseType() : boolean
* getAverageSpeed() : int
* getNumOfPassengers() : int
* getDeparture() : String
* getColor() : String
* setName(name : String)
* setCost(cost : double)
* setPurchaseType(purchaseType : int)
* setAverageSpeed(averageSpeed : int)
* setNumOfPassengers(numOfPassengers : int)
* setDeparture(departure : String)
* setColor(color : String)
* toString() : String
* travelInstructions() : String