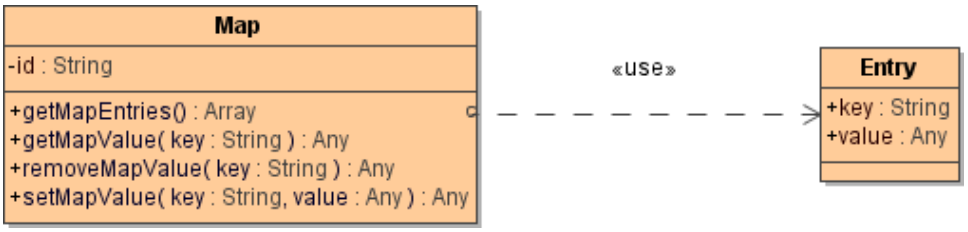
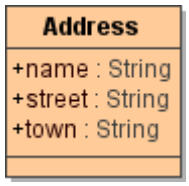
setMapValue

Syntax	`set anObject = map.setMapValue(aKey, anotherObject)`	
Semantics	Within map `map` replace the object of the map entry identified by `akey` with `anotherObject`. The operation returns the old content (being replaced). If the addressed key does not exists, the item is appended to the map.	
Substitutables	`anObject`	*optional*: The map entry being replaced.
	`map`	An object of type **Map**. 
	`aKey`	Key value identifying the map entry.
	`anotherObject`	The object to replace the map entry with.

Examples	`create oldAddress;`
	
	`create newAddress;`
	`set newAddress.street = "99, Kings Road";`
	`set newAddress.town = "London";`
	
	`set oldAddress = hashMap.setMapValue("John Smith", newAddress);`	

		`oldAddress` and `newAddress` are objects of type **Address**. `name` is the key of the map.

Example File (Builder project E2E Action Language/Map):

	<your example path>\E2E Action Language\map\uml\mapBenchmark.xml