


getMapValue

Syntax	<pre>set anObject = map.getMapValue(aKey)</pre>	
Semantics	Get the object from map map that is identified by aKey. If the map value cannot be found, NULL is returned.	
Substitutables	anObject	The map entry identified by aKey.
	map	<div>An object of type Map.</div> <div><div><div>Map</div><div><div>-id : String</div><div><div>+getMapEntries() : Array</div><div>+getMapValue(key : String) : Any</div><div>+removeMapValue(key : String) : Any</div><div>+setMapValue(key : String, value : Any) : Any</div></div></div></div><div><div>«use»</div><div></div></div><div><div>Entry</div><div><div>+key : String</div><div>+value : Any</div></div></div></div>
	aKey	Key value identifying the map entry.
Examples	<pre>create address; set address = hashMap.getMapValue("John Smith");</pre> <div><div><div>Address</div><div><div>+name : String</div><div>+street : String</div><div>+town : String</div></div></div><div>address is an object of type Address.</div></div>	

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



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