BagOfWordsList (Interface)

(m)	emptyBagOfWords()	Empty
(m)	isEmpty()	Boolean
(m)	size()	Integer
(m)	add(String)	BagOfWordsList
(m)	contains(String)	Boolean
(P)	first	String
(P)	restOfBag	BagOfWordsList

AbstractBagOfWordList

(m)	add(String)	BagOfWordsList
(m)	addHelper(String, BagOfWordsList)	BagOfWordsList

Cons

(m)	Cons(String, BagOfWordsList)	
(m)	isEmpty()	Boolean
(m)	size()	Integer
(m)	contains(String)	Boolean
(m)	toString()	String
(m)	equals(Object)	boolean
(m)	hashCode()	int
(P)	first	String
(P)	restOfBag	BagOfWordsList

Empty

(m)	Empty()	
(m)	isEmpty()	Boolean
(m)	size()	Integer
(m)	contains(String)	Boolean
(m)	toString()	String
(m)	equals(Object)	boolean
(m)	hashCode()	int
(P)	first	String
(P)	restOfBag	BagOfWordsList

EmptyTest

(f)	list1	Empty
(f)	list2	Cons
(f)	word1	String
(m)	setUp()	void
(m)	testEmptyBagOfWords()	void
	testGetFirst()	void
	testGetRestOfBag()	void
	testIsEmpty()	void
	testSize()	void
	testAdd()	void
	testContains()	void
	testToString()	void
	testEquals()	void
	testHashCode()	void

ConsTest

(f)	list1	Empty
(f)	list2	Cons
(f)	word1	String
(m)	setUp()	void
(m)	testGetFirst()	void
(m)	testGetRestOfBag()	void
(m)	testIsEmpty()	void
(m)	testSize()	void
(m)	testAdd()	void
(m)	testContains()	void
(m)	testToString()	void
(m)	testEquals()	void
(m)	testHashCode()	void