Cosc 1P03 Winter 2014 Assignment 3

Student:	19977
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	ΓoString	/1
	Equals	/ 1/2
		//1
	Add (-1 if does not do mixed sign)	72
	Subtract (-1 if does not do mixed sign)	//2
• /	Accessor & Mutator	$\sqrt{1}$
		, -
	1	1/2
		1/2
	Clone	1/2
• [Tests equals	1/2
• [Tests LessThen	/ 1/2
		1/2
	Number Subtract	1/2
•]	Mixed Sign Add & Subtract	/ 1/2
		,
		O / ½
	Testing of operations using mixed objects from both	// 1
•		
	inplementations	
	mplementations	
	implementations	
	I to the state of	
	implementations	
		// 1
		//1
		O / ½
	Catch Exceptions	6 / 1/2
	Mixed Sign Add & Subtract	,
• 1	Number Subtract	1/2
• 1	Number Add	1/2
		1
• [Tests LessThen	/ 1/2
	1	1/2
• '	Tests equals	V/ 1/2
		1/2
		1/2
• [Tests Constructors	1/2
	1	∠ 1/ ₄
Test Ha	rness - should test both ADT implementations.	
		$\sqrt{1}$
		/2
	<u> </u>	/ 2
		$\sqrt{2}$
• I	LessThen	✓ /1
	*	/ 1/2
		_
• (Clone	1/2
•]	Exception handling, throw BadNumberFormat	1/2
• (Constructors, creating a Llist for the digits.	/1
	nplementation	
	Accessor & Mutator	V/ I
	Subtract (-1 if does not do mixed sign)	1
	Add (-1 if does not do mixed sign)	1 2
		2
	LessThen	1
	Equals	✓/ ½
• [ToString ToString	<u>//1</u>
• (Clone	1/2
• I	Exception handling, throw BadNumberFormat	1/2
• (Constructors, creating a Llist for the digits.	/ 1
Con Im	plementation.	
	ayout	/ 1/2
• (comments	/ 1/2
• 1	naming	/ 1/2
• 7	variable dictionary	
	rds	/ 1/2

Marked By:	
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