CS909 Lab 2: Data Mining

January 15, 2014

Student Name:

4. 1	Select and apply a lattributes in iris dat				d Hallies e
Mar	·k:	None —	— Basic —	— Good —	— Excellent
Con	nments:				
2.2	What are minimum, third (75%) quartile				(25%) and
			Danie		— Excellent
Mar	·k:	None —	— Dasic —	— (100а —	
	nments:				
Con		risSubset containir	ng rows 4		
Con 2.3	Create new object in a file called irisSu	risSubset containir Ibset in Rdata forn	ng rows 4	10 to 85	
Con 2.3	Create new object is in a file called irisSu	risSubset containir Ibset in Rdata forn	ng rows 4	10 to 85	and save i
Con 2.3 Mar Con	Create new object in a file called irisSu	risSubset containir Ibset in Rdata forn None —	ng rows 4 nat — Basic —	40 to 85	and save i
Con 2.3	Create new object is in a file called irisSuch	risSubset containing the last in Rdata form None —	ng rows anat — Basic —	40 to 85 — Good —	and save i

Mark: None — Basic — Good — Excellent 2.6 Create a new subset irisSubsetSepal from iris with Sepal.Length 5.4 Mark: None — Basic — Good — Excellent Comments: 2.7 Use function max() to find maximum value of each attribute in irisSubsetSepal Mark: None Basic Good Excellent Comments: 2.8 Write a function that takes as its arguments an iris Species type and an attribute name and returns minimum and maximum value of the attribute for that Species type Mark: None — Basic — Good — Excellent Comments: I confirm that the work that has been marked is my own and understand that case of plagiarism will be subject to Departmental and University regulations.	2.5	Arrange instant Sepal.Length	ces of irisSub	oset in des	scending	order o	of attribute
2.6 Create a new subset irisSubsetSepal from iris with Sepal.Length 5.4 Mark: None — Basic — Good — Excellent Comments: 2.7 Use function max() to find maximum value of each attribute in irisSubsetSepal Mark: None — Basic — Good — Excellent Comments: 2.8 Write a function that takes as its arguments an iris Species typ and an attribute name and returns minimum and maximum value of the attribute for that Species type Mark: None Basic Good Excellent Comments:	Mar	·k:		None —	— Basic —	— <i>Good</i> —	— Excellent
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I confirm that the work that has been marked is my own and understand that case				None —	— Basic —	- Good $-$	<u> Excellent</u>
	I	confirm that the wo					

Marker Signature

Student Signature