

School Title: Some Spaced String
Student List

Date: 21/12/2001

Last Name	First Name	field2
Carey	Marion	Fixed Text
Dobson	Sharon	Fixed Text
Donaldson	Mark	Fixed Text
Fosters	Lara	Fixed Text
Harrison	Peter	Fixed Text
Henderson	Julia	Fixed Text
Marson	Jason	Fixed Text
McKenzie	Robert	Fixed Text
Speares	Andrew	Fixed Text
Watson	Sara	Fixed Text

OOFILE Sample Report

Last Name
Carey

First Name
Marion

50	Statistics - Interpretation	21/12/2001	2
51	Statistics - Calculations	21/12/2001	4
52	Graphing	21/12/2001	2
53	Analytical Geometry	21/12/2001	4
54	Number	21/12/2001	2
55	Communicate clearly	21/12/2001	4
56	Note taking	21/12/2001	2
57	Listening	21/12/2001	4
58	Oral Communication	21/12/2001	2
59	Media	21/12/2001	4
60	Magnets	21/12/2001	2
61	Electricity	21/12/2001	4
62	Engines	21/12/2001	2
63	Planets	21/12/2001	4
64	Solar System	21/12/2001	2
65	Poetry	21/12/2001	4
66	Writing Essays	21/12/2001	2
67	Drama	21/12/2001	4
68	Persuasive Writing	21/12/2001	2
69	Metaphors and Similes	21/12/2001	4

Dobson

Sharon

50	Statistics - Interpretation	21/12/2001	2
51	Statistics - Calculations	21/12/2001	4
53	Analytical Geometry	21/12/2001	1
55	Communicate clearly	21/12/2001	1
57	Listening	21/12/2001	1
59	Media	21/12/2001	1
61	Electricity	21/12/2001	1
63	Planets	21/12/2001	1
65	Poetry	21/12/2001	1
67	Drama	21/12/2001	1
69	Metaphors and Similes	21/12/2001	1

Donaldson

Mark

51	Statistics - Calculations	21/12/2001	1
53	Analytical Geometry	21/12/2001	1
55	Communicate clearly	21/12/2001	1
57	Listening	21/12/2001	1
59	Media	21/12/2001	1
61	Electricity	21/12/2001	1
63	Planets	21/12/2001	5
64	Solar System	21/12/2001	1
65	Poetry	21/12/2001	5
66	Writing Essays	21/12/2001	1
67	Drama	21/12/2001	5
68	Persuasive Writing	21/12/2001	1
69	Metaphors and Similes	21/12/2001	5

OOFILE Sample Report

Fosters

Lara

51	Statistics - Calculations	21/12/2001	1
53	Analytical Geometry	21/12/2001	1
55	Communicate clearly	21/12/2001	1
57	Listening	21/12/2001	1
59	Media	21/12/2001	1
61	Electricity	21/12/2001	1
63	Planets	21/12/2001	1
65	Poetry	21/12/2001	1
67	Drama	21/12/2001	5
68	Persuasive Writing	21/12/2001	1
69	Metaphors and Similes	21/12/2001	5

Harrison

Peter

50	Statistics - Interpretation	21/12/2001	2
51	Statistics - Calculations	21/12/2001	4
52	Graphing	21/12/2001	2
53	Analytical Geometry	21/12/2001	4
54	Number	21/12/2001	2
55	Communicate clearly	21/12/2001	4
56	Note taking	21/12/2001	2
57	Listening	21/12/2001	4
58	Oral Communication	21/12/2001	2
59	Media	21/12/2001	4
60	Magnets	21/12/2001	2
61	Electricity	21/12/2001	4
62	Engines	21/12/2001	2
63	Planets	21/12/2001	4
64	Solar System	21/12/2001	2
65	Poetry	21/12/2001	4
66	Writing Essays	21/12/2001	2
67	Drama	21/12/2001	4
68	Persuasive Writing	21/12/2001	2
69	Metaphors and Similes	21/12/2001	4

Henderson

Julia

50	Statistics - Interpretation	21/12/2001	1
51	Statistics - Calculations	21/12/2001	5
52	Graphing	21/12/2001	1
53	Analytical Geometry	21/12/2001	5
54	Number	21/12/2001	1
55	Communicate clearly	21/12/2001	5
56	Note taking	21/12/2001	1
57	Listening	21/12/2001	5
58	Oral Communication	21/12/2001	1
59	Media	21/12/2001	5

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60	Magnets	21/12/2001	1
61	Electricity	21/12/2001	5
62	Engines	21/12/2001	1
63	Planets	21/12/2001	5
64	Solar System	21/12/2001	1
65	Poetry	21/12/2001	5
66	Writing Essays	21/12/2001	1
67	Drama	21/12/2001	4
68	Persuasive Writing	21/12/2001	2
69	Metaphors and Similes	21/12/2001	4

Marson

Jason

50	Statistics - Interpretation	21/12/2001	1
51	Statistics - Calculations	21/12/2001	5
52	Graphing	21/12/2001	1
53	Analytical Geometry	21/12/2001	5
54	Number	21/12/2001	1
55	Communicate clearly	21/12/2001	5
56	Note taking	21/12/2001	1
57	Listening	21/12/2001	5
58	Oral Communication	21/12/2001	2
59	Media	21/12/2001	4
60	Magnets	21/12/2001	2
61	Electricity	21/12/2001	4
62	Engines	21/12/2001	2
63	Planets	21/12/2001	4
64	Solar System	21/12/2001	2
65	Poetry	21/12/2001	4
66	Writing Essays	21/12/2001	2
67	Drama	21/12/2001	4
68	Persuasive Writing	21/12/2001	2
69	Metaphors and Similes	21/12/2001	4

McKenzie

Robert

51	Statistics - Calculations	21/12/2001	1
52	Graphing	21/12/2001	1
53	Analytical Geometry	21/12/2001	5
54	Number	21/12/2001	1
55	Communicate clearly	21/12/2001	5
56	Note taking	21/12/2001	1
57	Listening	21/12/2001	5
58	Oral Communication	21/12/2001	1
59	Media	21/12/2001	5
60	Magnets	21/12/2001	1
61	Electricity	21/12/2001	5
62	Engines	21/12/2001	1
63	Planets	21/12/2001	5
64	Solar System	21/12/2001	1
65	Poetry	21/12/2001	5
66	Writing Essays	21/12/2001	1

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67	Drama	21/12/2001	5
68	Persuasive Writing	21/12/2001	1
69	Metaphors and Similes	21/12/2001	5

Speares

Andrew

51	Statistics - Calculations	21/12/2001	1
53	Analytical Geometry	21/12/2001	1
55	Communicate clearly	21/12/2001	1
57	Listening	21/12/2001	1
59	Media	21/12/2001	1
61	Electricity	21/12/2001	1
63	Planets	21/12/2001	1
65	Poetry	21/12/2001	1
67	Drama	21/12/2001	1
69	Metaphors and Similes	21/12/2001	5

Watson

Sara

51	Statistics - Calculations	21/12/2001	1
53	Analytical Geometry	21/12/2001	1
55	Communicate clearly	21/12/2001	1
57	Listening	21/12/2001	1
58	Oral Communication	21/12/2001	1
59	Media	21/12/2001	5
60	Magnets	21/12/2001	1
61	Electricity	21/12/2001	5
62	Engines	21/12/2001	1
63	Planets	21/12/2001	5
64	Solar System	21/12/2001	1
65	Poetry	21/12/2001	5
66	Writing Essays	21/12/2001	1
67	Drama	21/12/2001	5
68	Persuasive Writing	21/12/2001	1
69	Metaphors and Similes	21/12/2001	5

School Title Student Report

Sara Watson

Date: 21/12/2001

Another line of text to show effect of the newline in the date above

Subject Summary

Name	Note
Analytical Geometry	Solve problems using analytical geometry techniques
Communicate clearly	Communicate clearly to a range of audiences
Drama	
Electricity	
Engines	
Graphing	Plot the points and read co-ordinates in a cartesian co-ordinate system
Listening	Telephone listening skills
Magnets	Exploring the use of magnets in industry
Media	Analysing the uses of various media
Metaphors and Similes	
Note taking	Develop note taking skills
Number	Solve practical problems involving real numbers
Oral Communication	Preparing and delivering a short talk
Persuasive Writing	
Planets	
Poetry	
Solar System	
Statistics - Calculations	Determine mean, mode, median and range for suitable statistical data
Statistics - Interpretation	Construct, use and interpret tabular and graphical representations (including simple frequency tables)
Writing Essays	

Progress Graph

