Rows above this line are extraneous because correlations are not too high. (1.20:30)

Some features are singly correlated with performance orientation. -1 represents this special value.

How much this feature was correlated with performance orientation (rows are sorted by this column) (1.09:30, 1.10:20)

Combined Feature Index (1.26:45)

Correlation coeffient?

Column headings are far away.
User needs to scroll up to see or adjust columns.

First Feature Index (1:29:30)

Second Feature Index (1:29:30)

Name of first feature (1.33:10)

Name of second feature (1.33:10)

Explanation of correlation (2.03:45)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
324	244	0.268933477	0.0125	8	10											
325	294	0.268933477	0.0125	10	8											
326	38	0.269404927	0.04375	0	12											
327	338	0.269404927	0.04375	12	0											
328	13	0.271016226	0.04375	-1	13		TIMELAST5SDNORMED				slow actions					
329	221	0.277161343	0.25	7	13											
330	371	0.277161343	0.25	13	7		TIMELAST5SDNORMED	PKNOWRETRO			slow actions on skills well-known or fast actions after errors					
331	169	0.27974708	0.05625	5	13											
332	369	0.27974708	0.05625	13	5		TIMELAST5SDNORMED	NUMBER			slow sets of actions on number steps					
333	37	0.283861134	0.13125	0	11											
334	312	0.283861134	0.13125	11	0		RIGHT	TIMESDNORMED			slow single correct actions					
335	12	0.288155834	0.05	-1	12		TIMELAST5SDNORMED				slow actions					
336	330	0.290874673	0.0125	11	18											
337	505	0.290874673	0.0125	18	11		TIMEPERTAT	TIMESDNORMED			slow actions on actions where student is usually slow					
338	324	0.309374176	-0.2875	11	12											
339	349	0.309374176	-0.2875	12	11		TIMELAST3SDNORMED	TIMESDNORMED			switching speeds					
340	387	0.313495118	0.05625	13	23											
341	637	0.313495118	0.05625	23	13		MANYWRONG	TIMELAST5SDNORMED			slow many errors					
342	326	0.318554352	0.05625	11	14											
343	401	0.318554352	0.05625	14	11		NOTRIGHT	TIMESDNORMED			slow single errors					
344	168	0.325050212	0.05	5	12											
345	343	0.325050212	0.05	12	5		TIMELAST3SDNORMED	NUMBER			slow sets of actions on number steps					

Pairs of correlations are redundant. (1.32:50)

These had to be generated when the user discovered he need more information. (1.21:45) (1.38:45)

User had to re-derive the process of translating a combined index into individual feature indexes. (1.21:00) (1.25:50)

User had to translate from feature indexes to English names of features by looking at some Java source code that contained the mappings. (1.33:10)

Apparent contradiction (2.08:13)

Other sheets of the spreadsheet document had analyses of the same data using different techniques. (1.24:00)
Intent: User was unsure which technique would be more useful.