

Component Matrix(a)

	Raw						Rescaled					
	Component						Component					
	1	2	3	4	5	6	1	2	3	4	5	6
on and	.718	.050	-.466	-.021	.006	.304	.642	.044	-.417	-.019	.005	.271
er	.711	.377	.097	-.275	-.201	.319	.605	.321	.083	-.234	-.171	.271
	.701	-.614	.010	-.237	-.126	-.116	.601	-.526	.008	-.203	-.108	-.099
	.530	.107	-.094	-.176	.034	.066	.599	.121	-.106	-.199	.038	.074
	.600	.465	.249	-.113	.135	.016	.586	.454	.243	-.110	.132	.016
esson	.695	-.435	-.320	-.062	.453	.288	.584	-.366	-.269	-.052	.381	.242
	.676	.408	-.061	.006	-.253	.171	.579	.349	-.052	.005	-.217	.147
ment	.613	-.532	.577	.243	-.054	-.161	.534	-.464	.502	.212	-.047	-.140
hools	.639	.281	-.276	.627	.116	-.590	.508	.223	-.219	.498	.092	-.469
is	.518	-.430	.476	.249	.223	.050	.474	-.394	.435	.228	.204	.046
	.462	-.221	.369	.355	.057	.169	.457	-.218	.365	.351	.056	.167
	.444	.369	-.282	.444	-.186	.121	.415	.344	-.263	.414	-.174	.112
t	.450	.487	.224	-.019	.162	.019	.522	.565	.260	-.022	.188	.022
ley	.540	-.541	.267	-.232	-.021	.078	.511	-.512	.253	-.220	-.020	.074
ves	.239	.478	.006	-.081	.373	-.067	.255	.508	.007	-.086	.397	-.071
	.338	.436	.112	.056	-.028	.121	.357	.461	.118	.059	-.029	.128
	.615	-.327	-.744	-.478	-.240	-.347	.462	-.246	-.559	-.359	-.180	-.261
	.487	-.236	-.513	.401	.227	-.001	.469	-.228	-.495	.386	.219	-.001
	.460	.349	.323	-.533	.474	-.363	.420	.318	.295	-.486	.432	-.331
	.593	.152	.348	-.010	-.638	-.317	.504	.129	.295	-.008	-.542	-.269
ent	.279	.007	.078	.076	-.216	.316	.413	.011	.116	.112	-.320	.468

Extraction Method: Principal Component Analysis.
a. 6 components extracted.

Examine the SPSS output (attached) from a rotated factor analysis. Identify on the output (circle) and interpret the factors, i.e., explain what each factor represents in terms of issues that a planner could utilize for policy development.