

GET FILE="C:\Users\dabelingjudge\Documents\CCJ 504\Fall 2022\dropout.sav".

FACTOR

/VARIABLES= attackcount propcrimecount
/CRITERIA = MINEIGEN (1) ITERATE (25)
/EXTRACTION =PC
/METHOD = COVARIANCE
/PRINT = INITIAL EXTRACTION
/CRITERIA = ITERATE (0)
/ROTATION = NOROTATE.

Communalities

	Initial	Extraction
attackcount	14.66	12.85
propcrimecount	72.16	.32

Total Variance Explained

	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	73.65	84.8%	84.8%	73.65	84.8%	84.8%
2	13.17	15.2%	100.0%			

Component Matrix

	Component
	1
attackcount	3.58
propcrimecount	-.57