Method used

-Yeo-Johnson tasformation + RobustScaler
-K-Means clustering, k chosen via Elbow and Silhouette
-Visualization with PCA 2D
-Synthesis need_index: combines child_mort, total fer, inflation, income,gdpp, life expec
(higher weights for child_mort, income, gdpp, life_expec

Results
-k=3 clusters
-Clusters:
2=Developed: income/gdpp/life_expec high, child_mort low
1=Intermediate: average values across features
0:High priority:income/gdpp/life_expec low, child_mort/total_fer high
-The priority cluster is 0 with highest mean need_index
-Funding top 10 countries by need_index