A dataset with n feature vectors to summarize $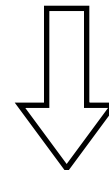\rightarrow$ Create n*n matrix containing cosine similarity $\rightarrow$ Sum up the rows of similarity matrix to get n*1 vector
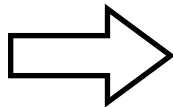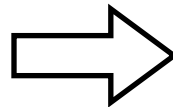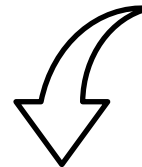
Each element of this vector shows how much similar this feature vector is to rest of feature vectors

$\downarrow$

Sum all n/20 consecutive elements & choose max sum summary