points.) Problem 1. (2 = 1+.5+.5+.11a. Select the right option

- directi Principle component
- transformation lin are PCA LDA and Both
- and 2 are True. -Both 3

when eiger will happen enumerate What 116.

- work well will PCA
- badly. will perform PCA (B)
- above None of the 0

the for k class, 1c. In fisher LDA into is?

mapping associated implicit or \(\ell_2 - \text{nc} \) with length is mercer kernel put space, its land vector x. the input kernel and If 1d.