You are given 3 arrays A, B and C. All 3 of the arrays are sorted.

Find `i, j, k` such that :
`max(abs(A[i] - B[j]), abs(B[j] - C[k]), abs(C[k] - A[i]))` is minimized.
Return the minimum `max(abs(A[i] - B[j]), abs(B[j] - C[k]), abs(C[k] - A[i]))`