









c) U = the maximum number of pumps in we at either station.

d) Z= number of stations having exactly 2 pumps in we

possible values = 0,1,2,3,4,5,6

Minimum value is when pumps at both stations are not in use, so U=0.

matter how marry pumps at station 2 are used there are only 4 pumps ( )

pumps at station, is fully used, because it doesn't

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