Q3 Design a MDFA over $\Sigma = 29.63$ Buch that every accepted stoling must Contain a Substituty with the contains a Substituty with the contains a Substitute of the least of least of the least of the least of least of the least of least of the least of l

Design a MDFA Over Z=29,b3 such that every substring accepted must funtation start and endy with q L=29,09,069,96969---3