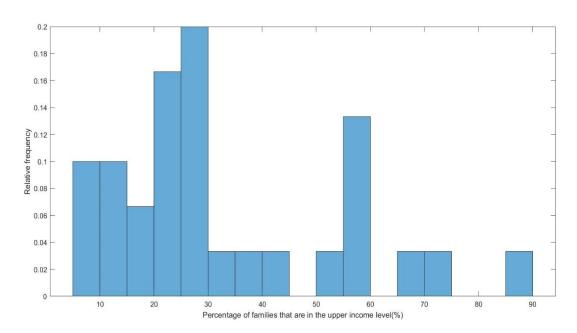


2-20 (a) 6 (. xM x T v V) (b) 2 (VM VV ×T) (c) 5.2.6 ( Mor V x T) (d) 5.4.7.8 ( X V ) 2.38 (a) 6! = 720 (b) 31212121 = 48 (() 313! = 36

## matlab

1.25

(c)



(d) sample mean is bigger than trimmed mean and sample median.it means that data has one or more extreme value in the bigger side. 1.30

