AGE (Bin Width: 5)

Age (BinWidth: 5)

Age (BinWidth: 5)

AGE (Bin Width: 10)

Age (BinWidth: 10)

AGE (Bin Width: 20)

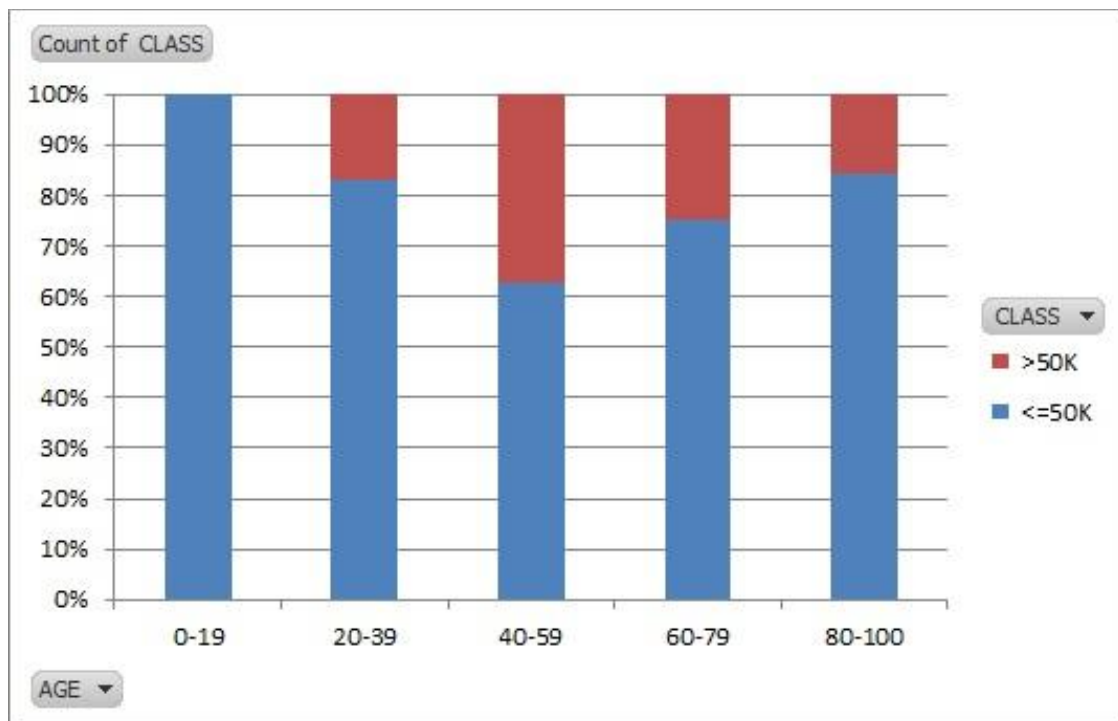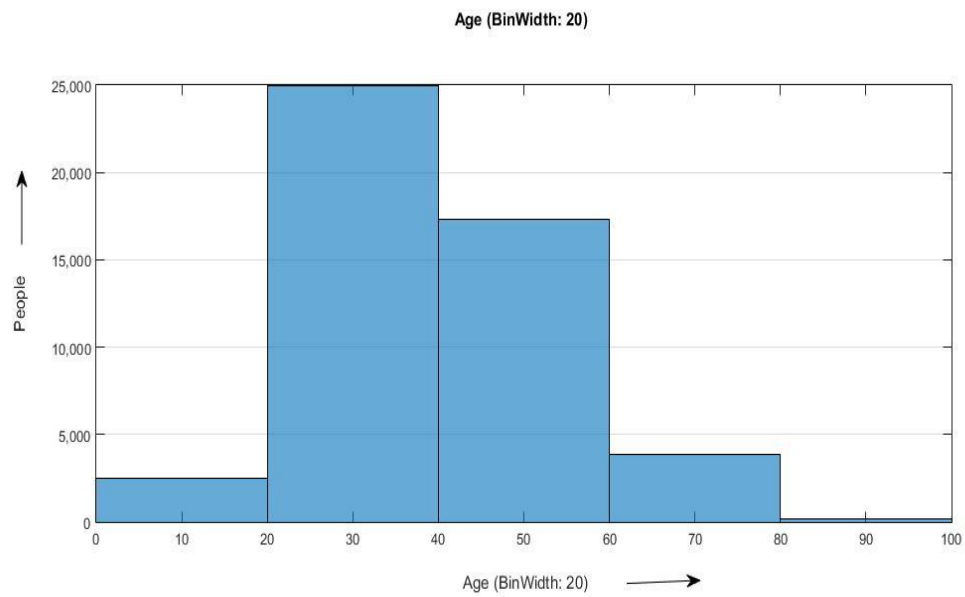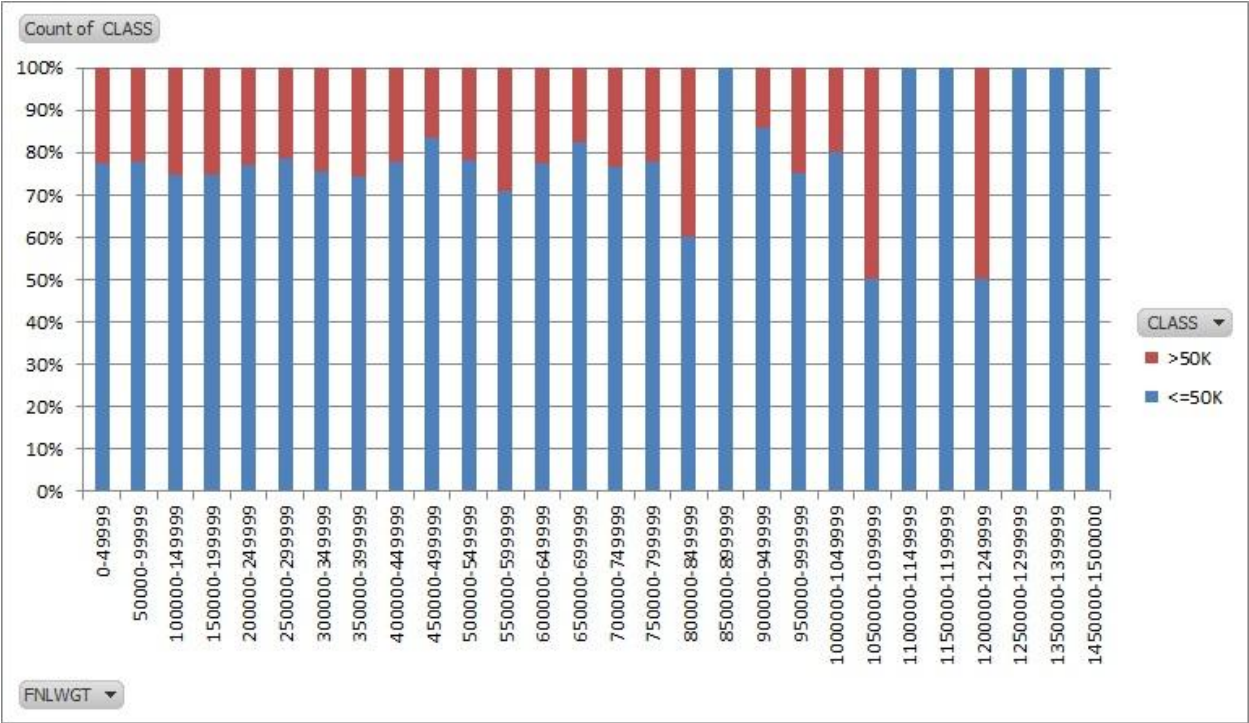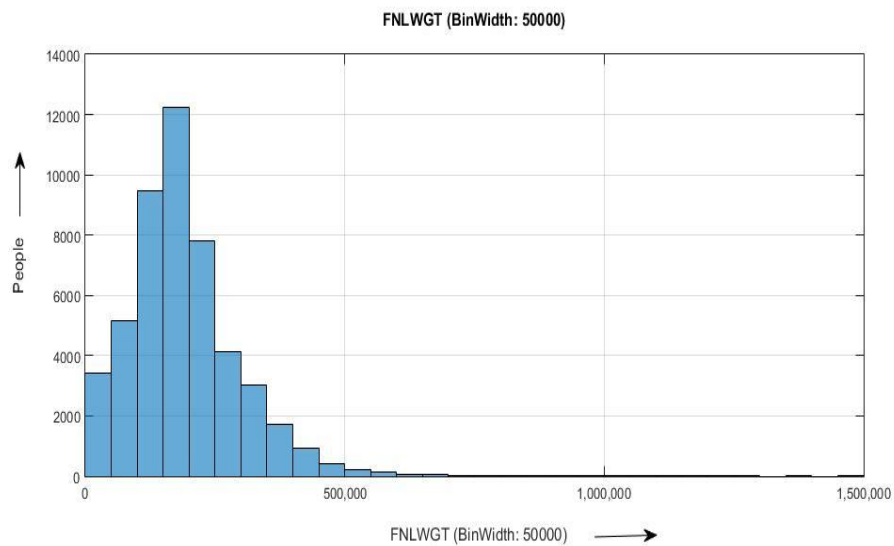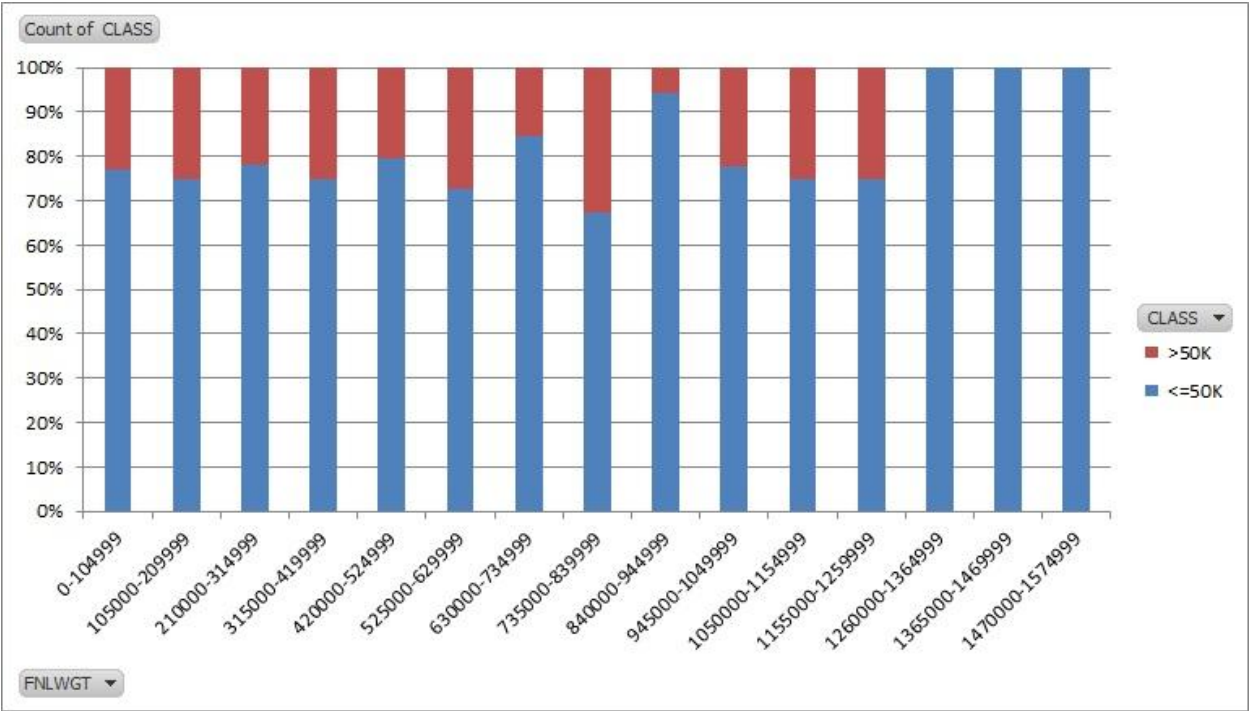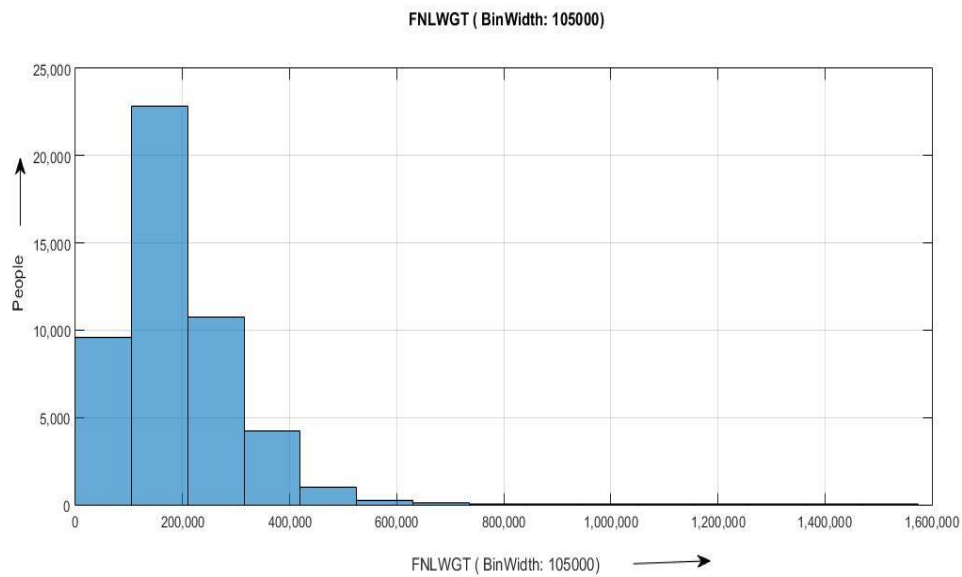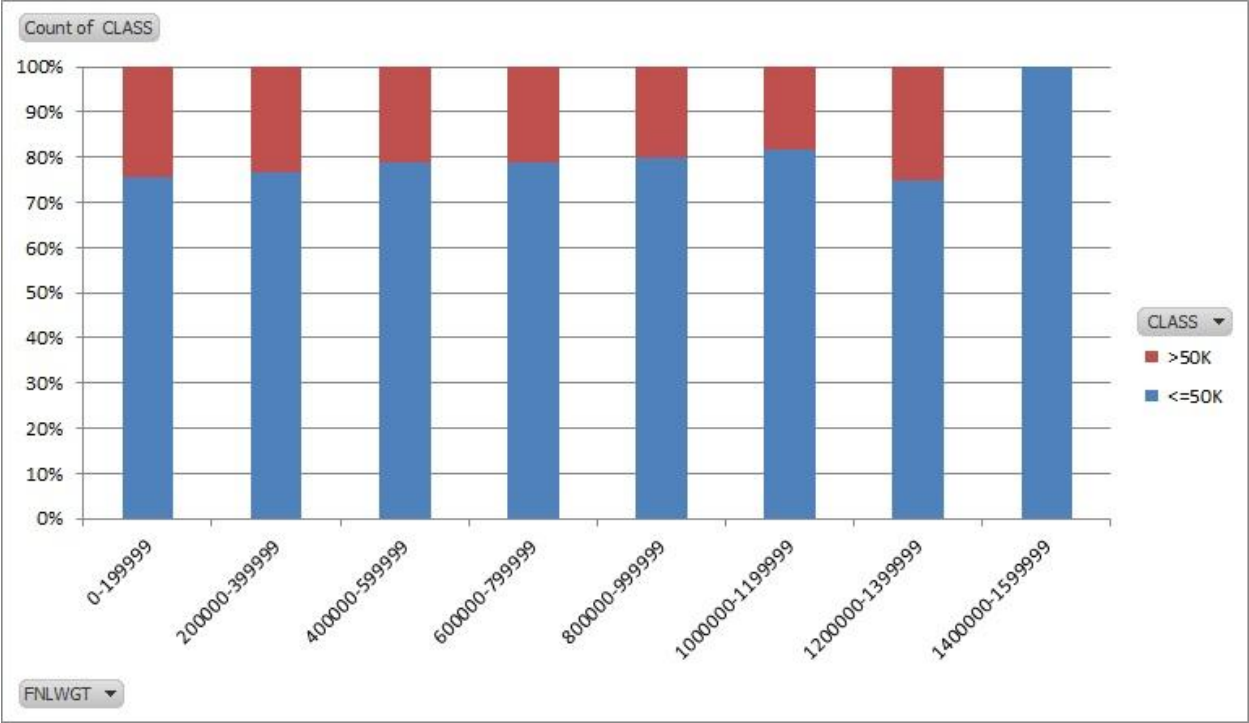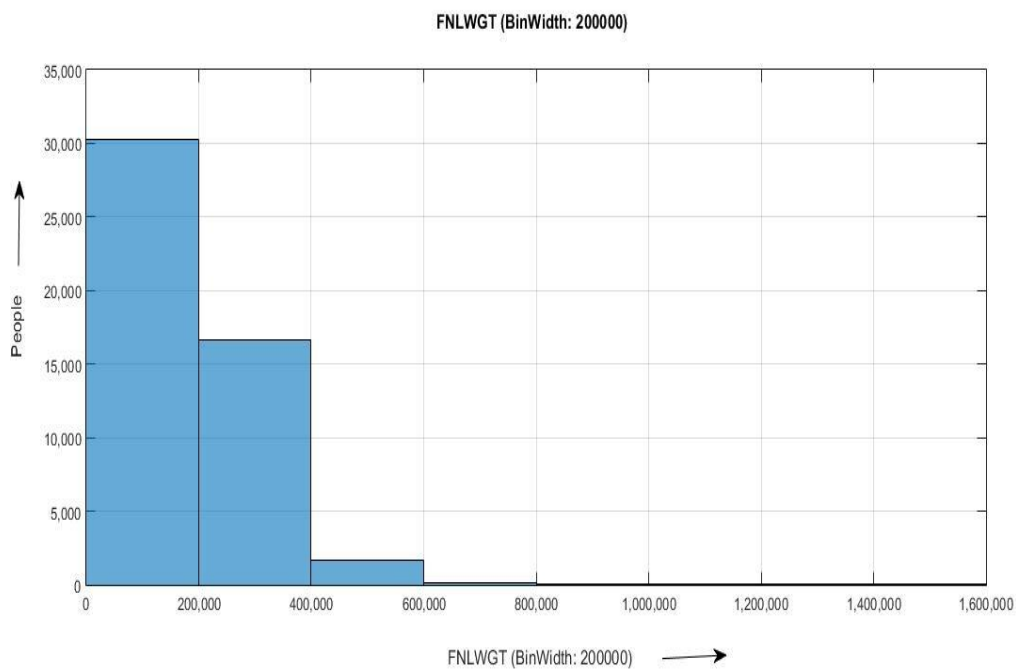**Age (BinWidth: 20)**

Age (BinWidth: 20)
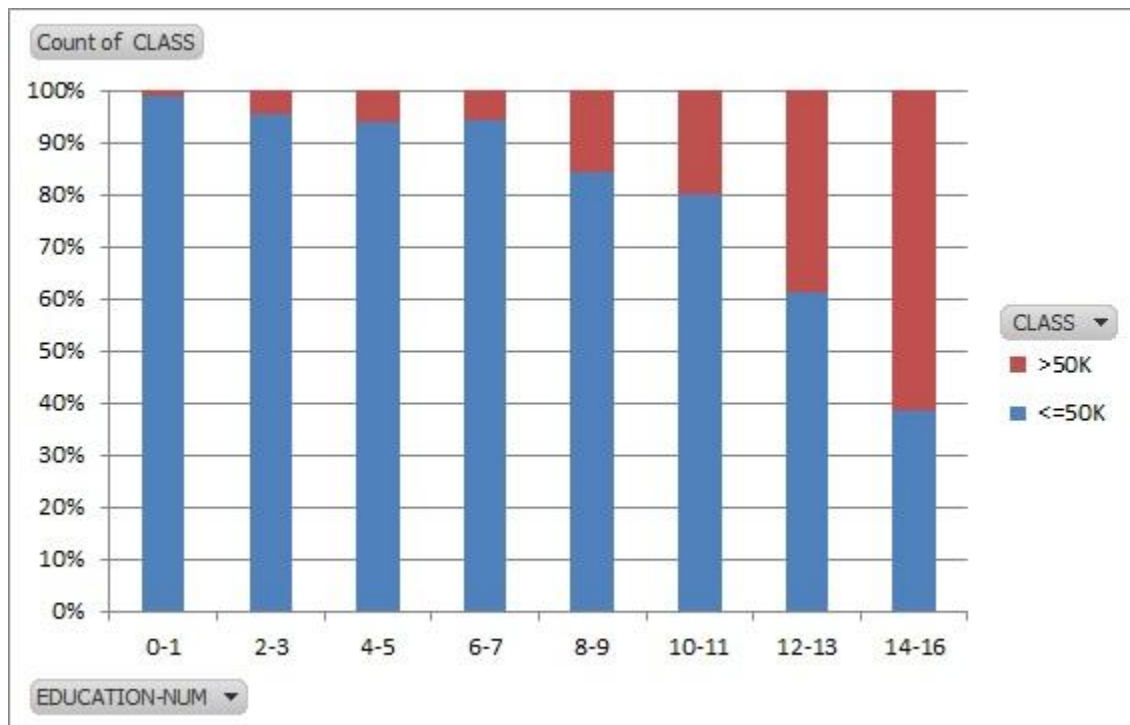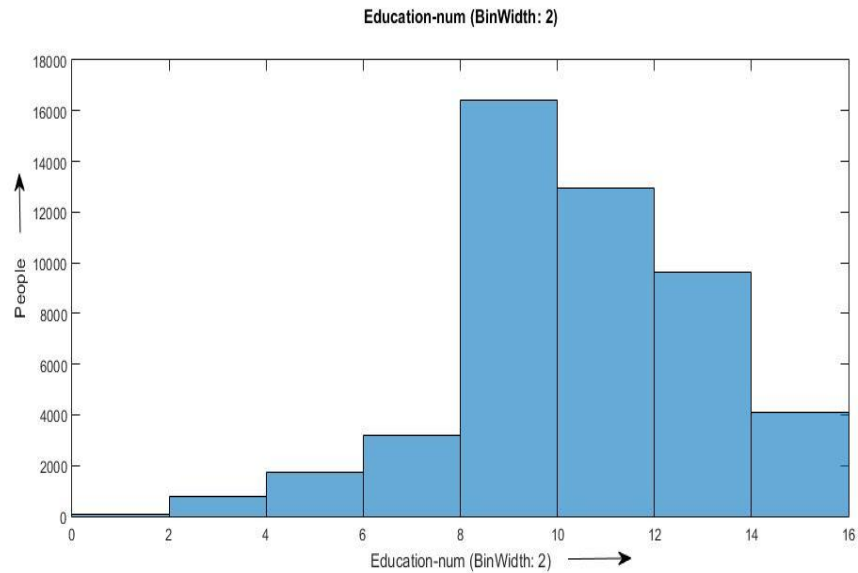
FNLWGT (Bin Width: 50000)

FNLWGT (BinWidth: 50000)

FNLWGT (Bin Width: 105000)
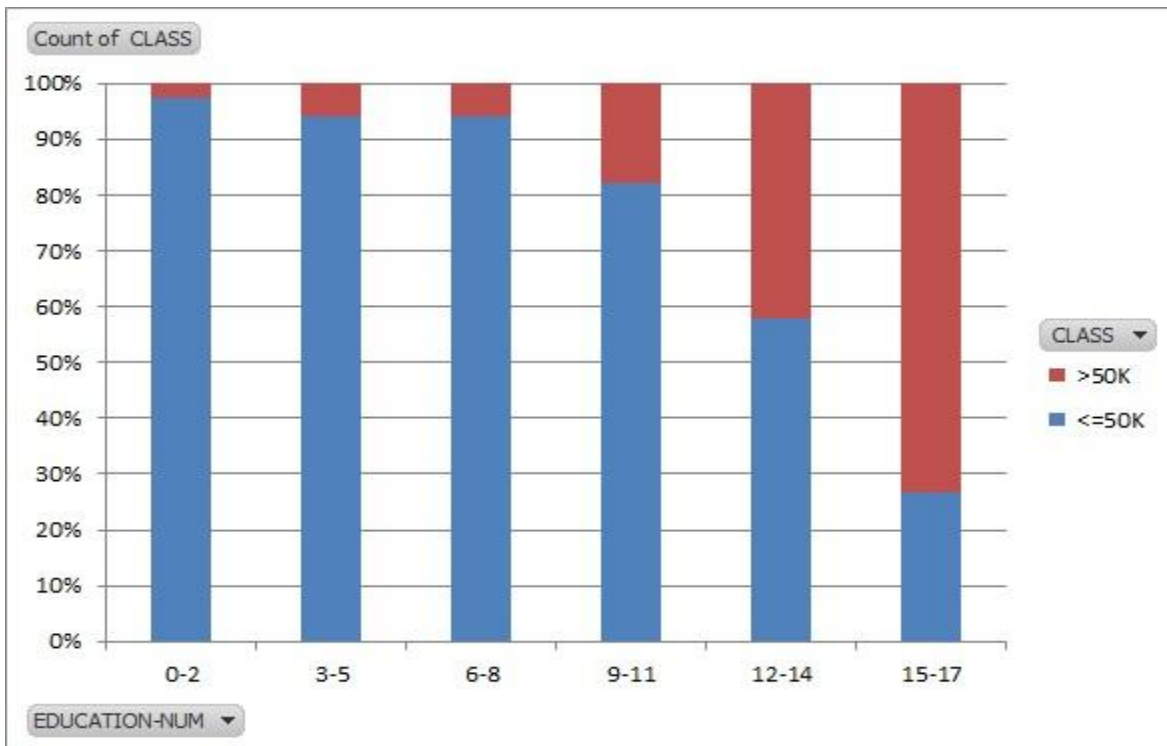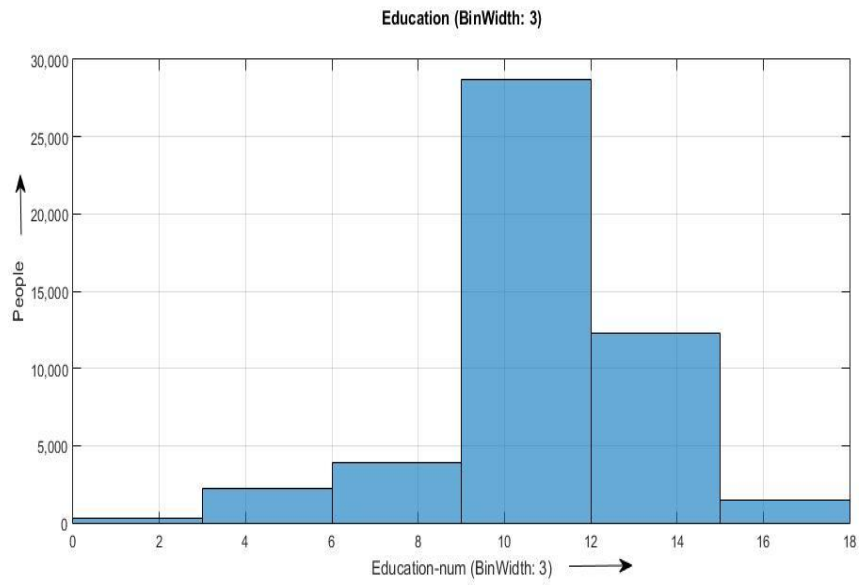

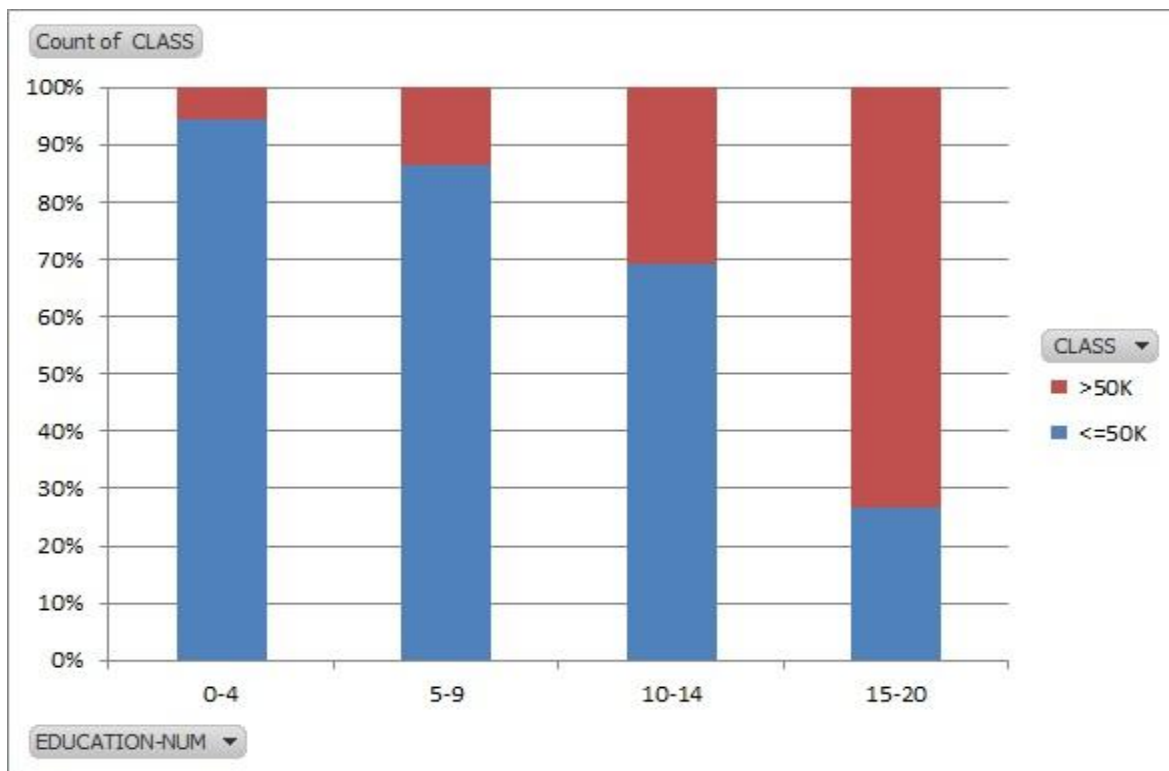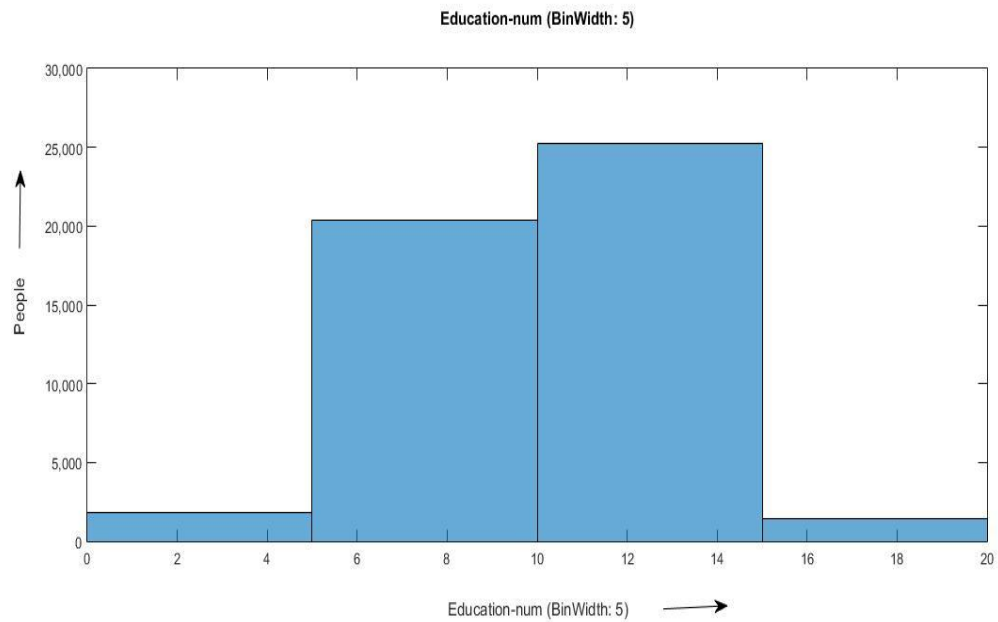FNLWGT (BinWidth: 105000)

FNLWGT (Bin Width: 200000)

FNLWGT (BinWidth: 200000)

Education-num (Bin Width: 2)

Education-num (BinWidth: 2)

Education-num (Bin Width: 3)

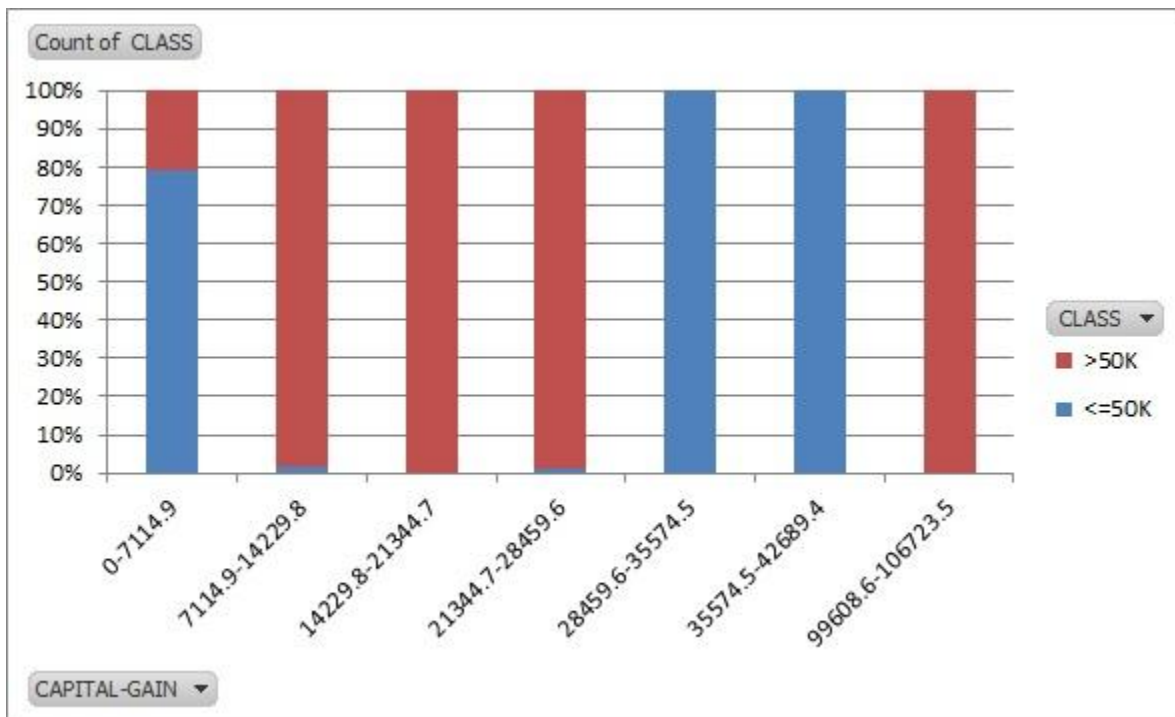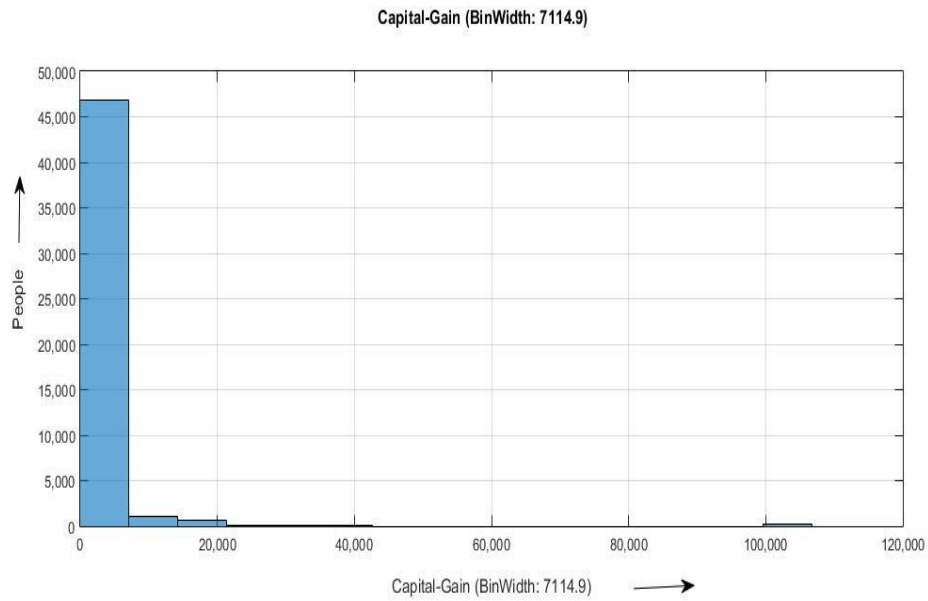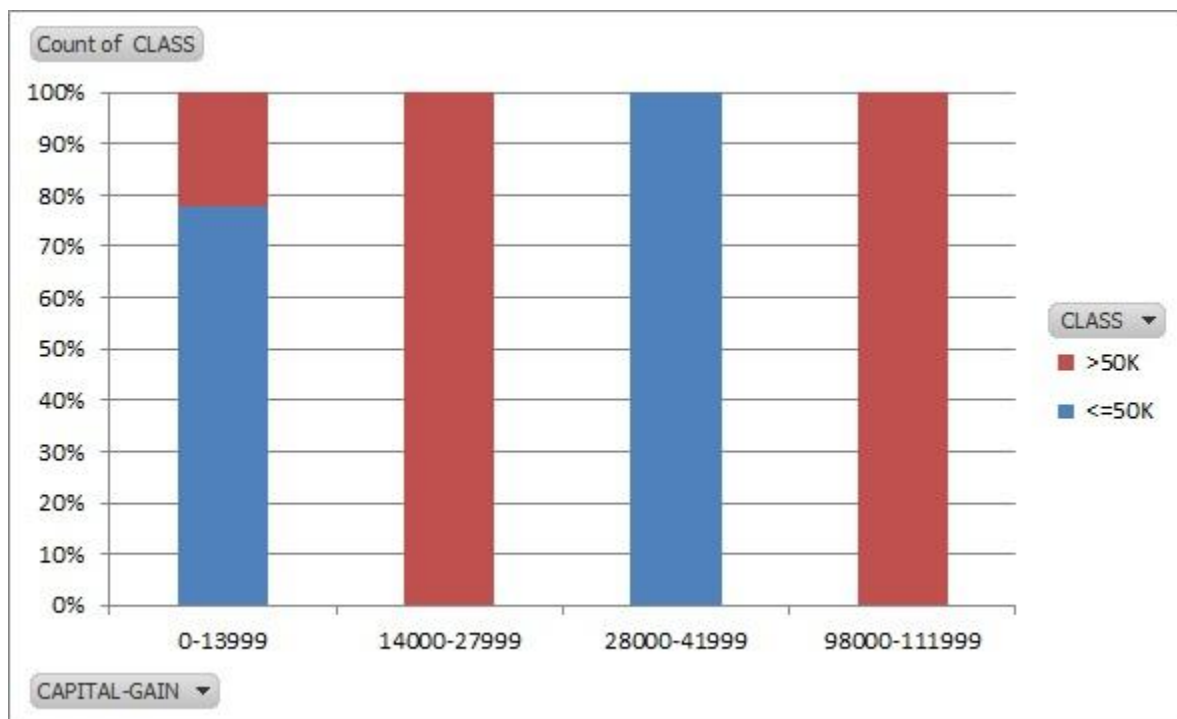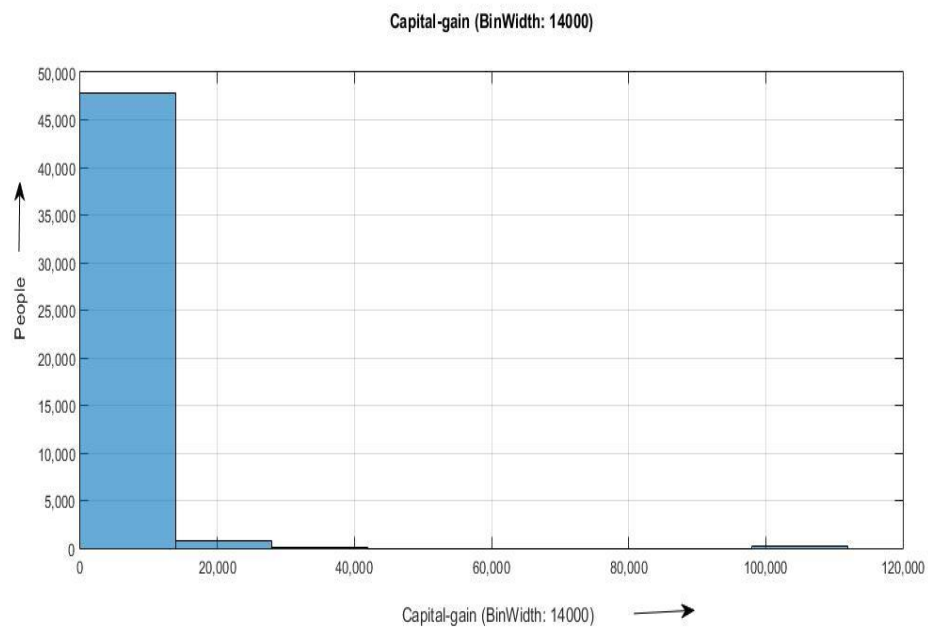**Education (BinWidth: 3)**

Education-num (Bin Width: 5)

Education-num (BinWidth: 5)

Capital Gain (Bin Width: 7114.9)

Capital-Gain (BinWidth: 7114.9)

Capital-Gain (BinWidth: 7114.9) →

Count of CLASS

CLASS ▼
- >50K (red)
- <=50K (blue)

CAPITAL-GAIN ▼

X-axis labels: 0-7114.9, 7114.9-14229.8, 14229.8-21344.7, 21344.7-28459.6, 28459.6-35574.5, 35574.5-42689.4, 99608.6-106723.5

Capital Gain (Bin Width: 14000)

Capital-gain (BinWidth: 14000)

Capital-gain (BinWidth: 14000) ➝

Count of CLASS

CLASS ▾
■ >50K
■ <=50K

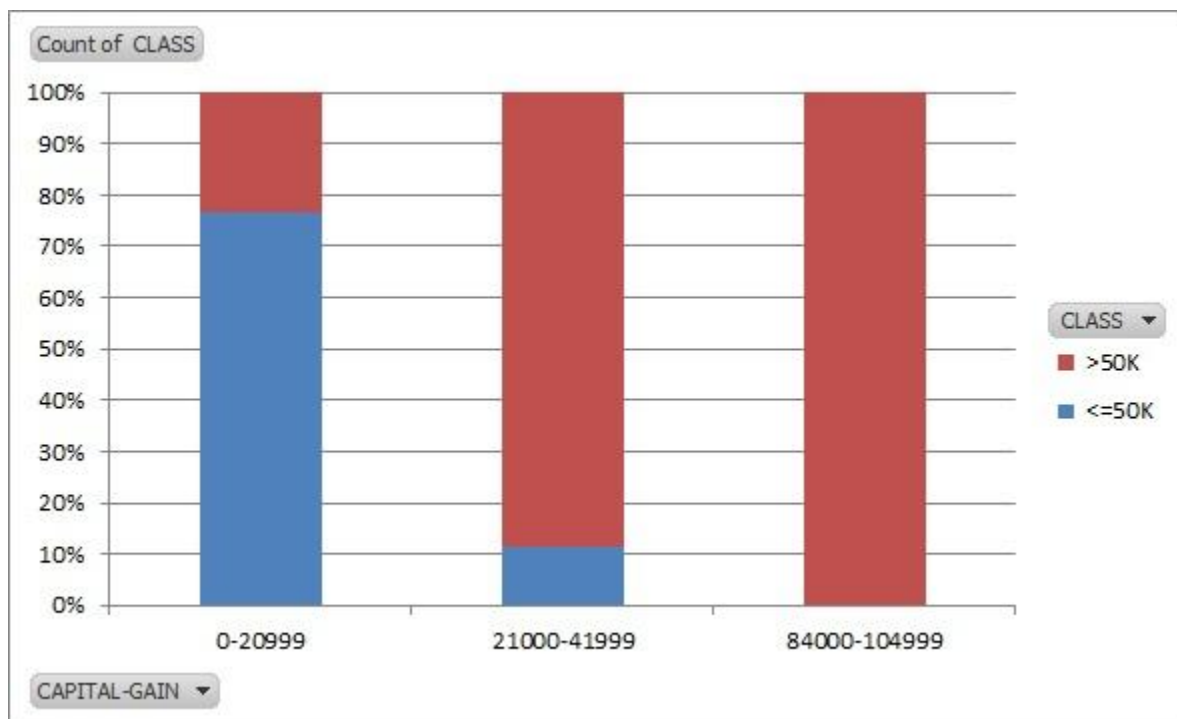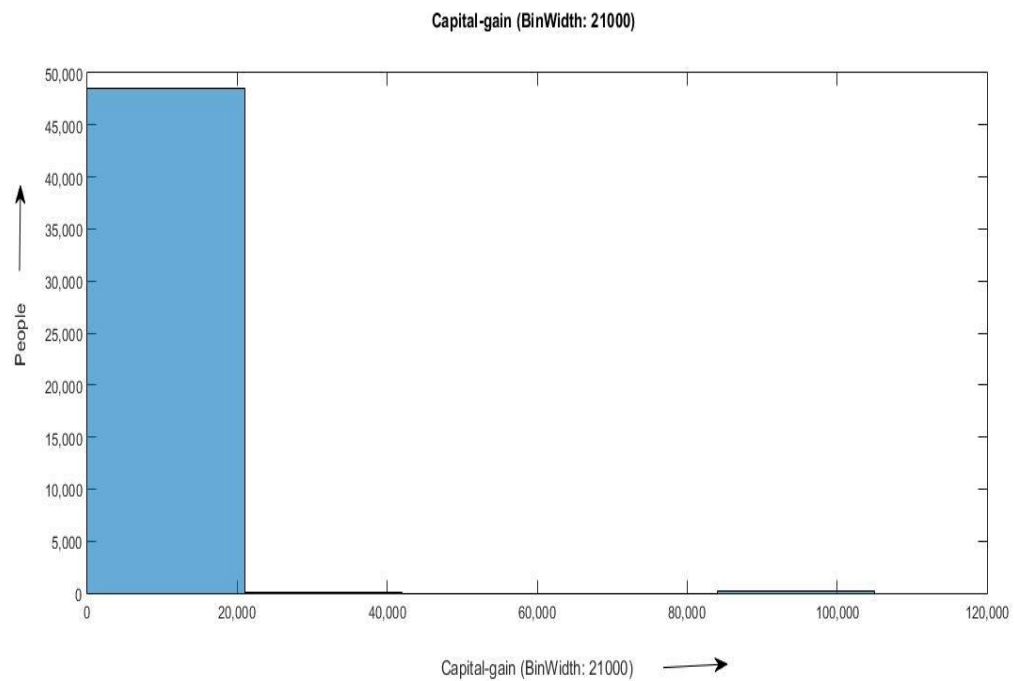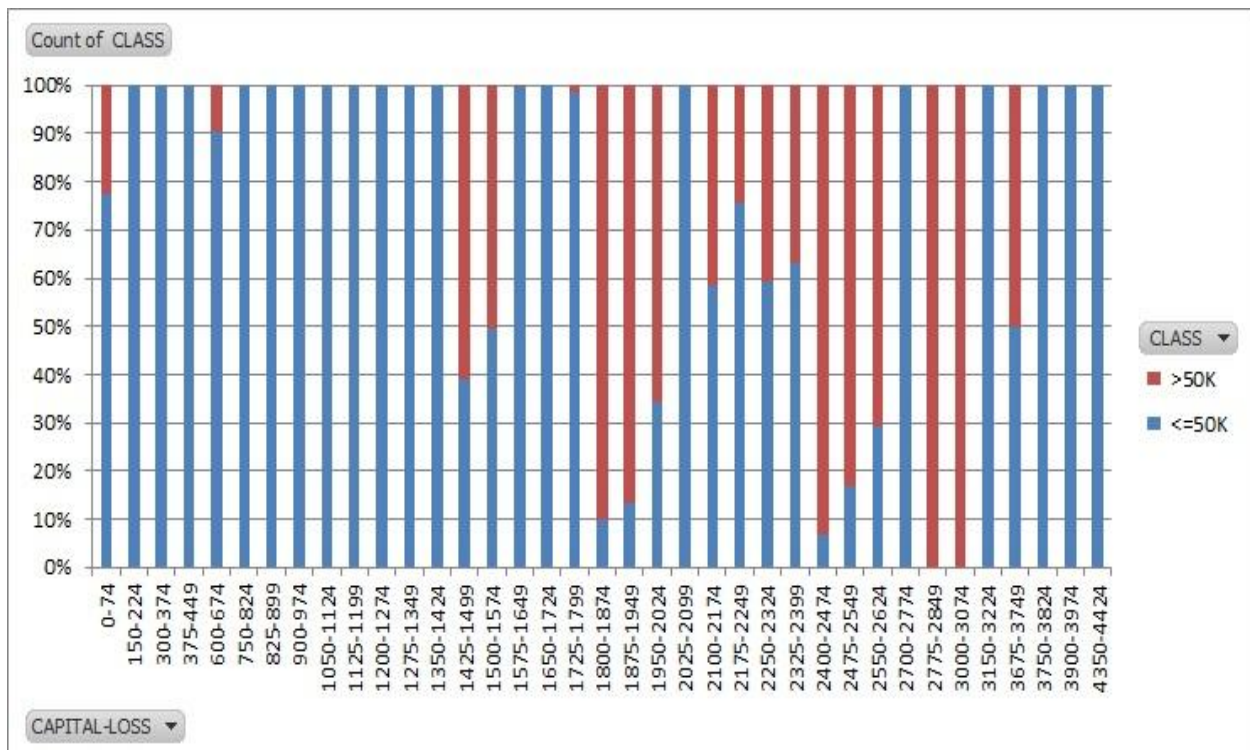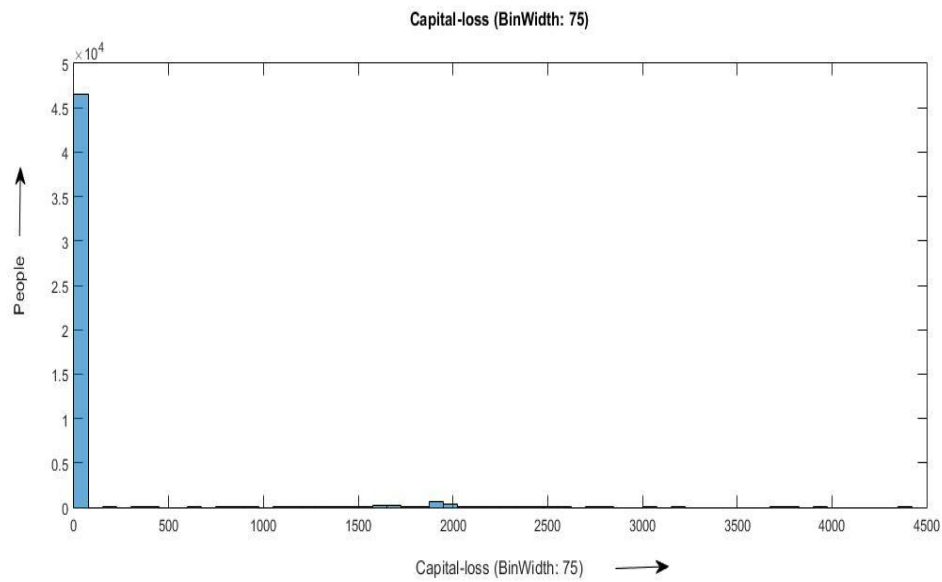CAPITAL-GAIN ▾

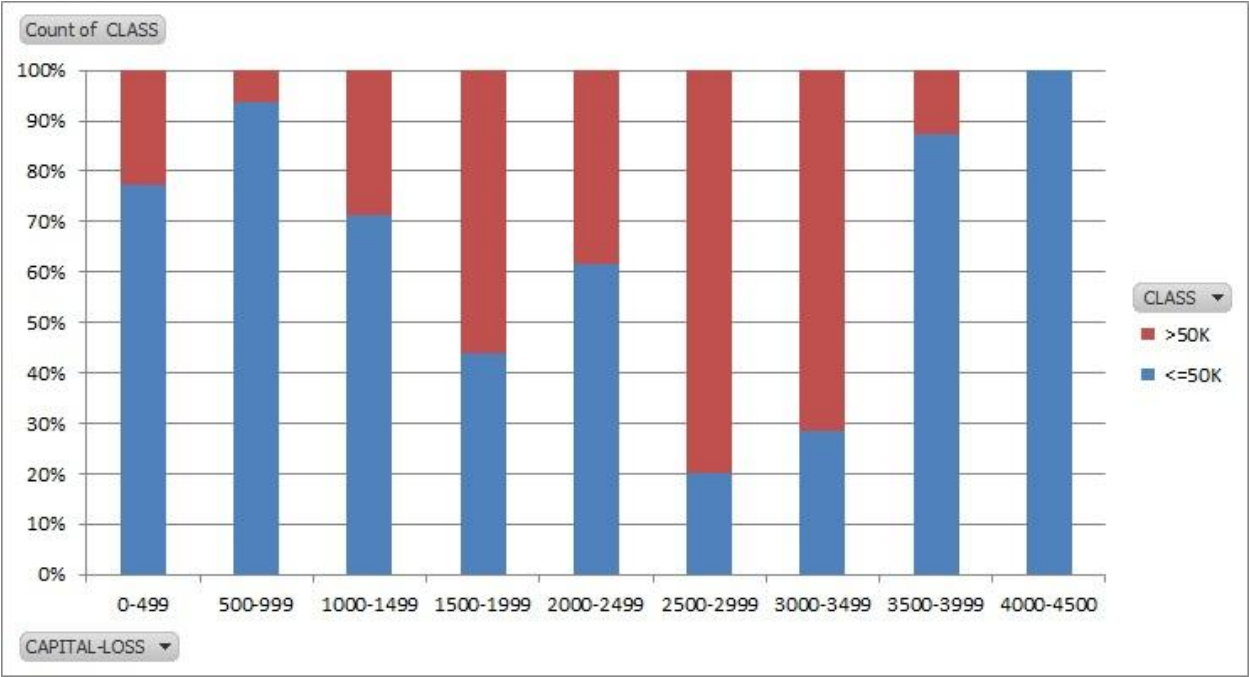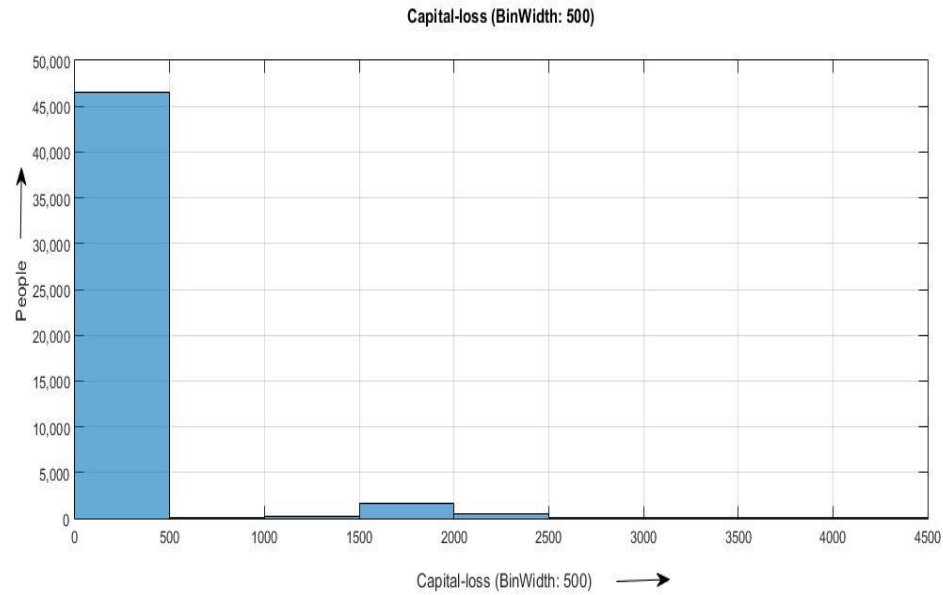# Capital Gain (Bin Width: 21000)

Capital-gain (BinWidth: 21000)

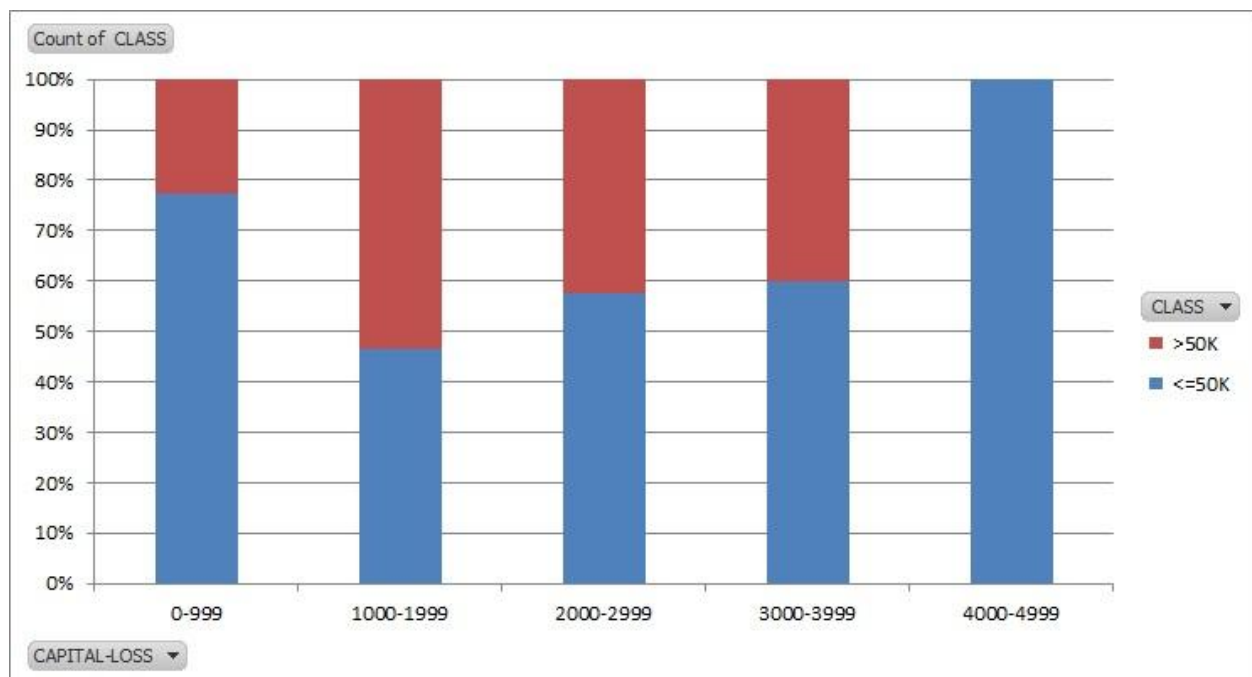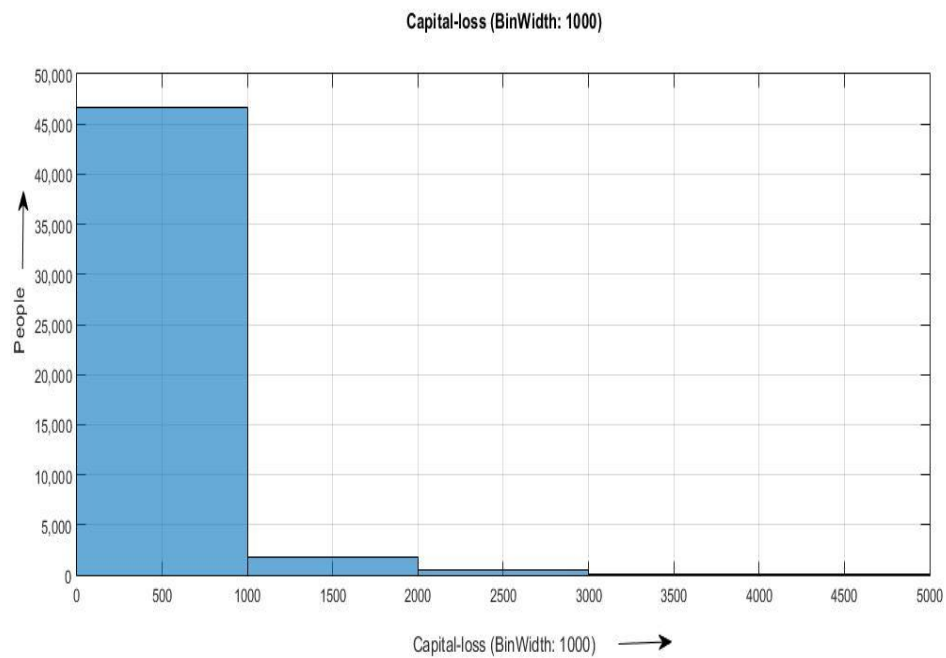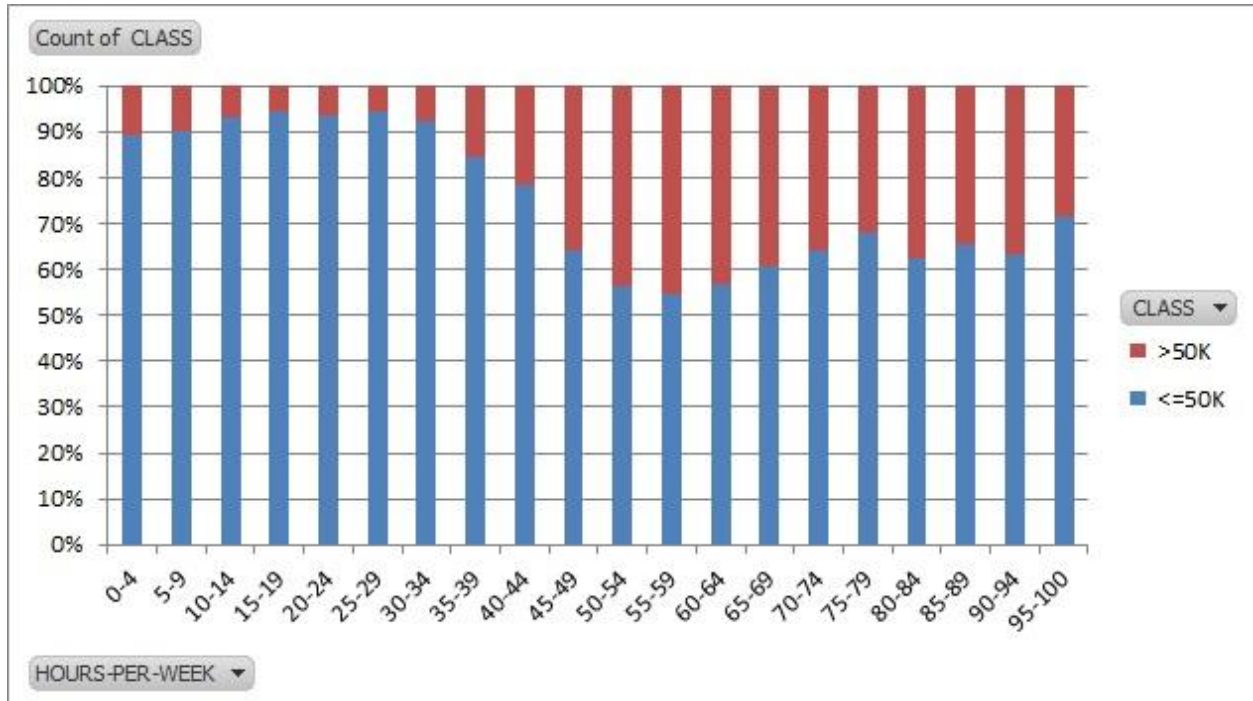Capital-gain (BinWidth: 21000) ⟶

Capital Loss (Bin Width: 75)

Capital-loss (BinWidth: 75)

Capital Loss (Bin Width: 500)

Capital-loss (BinWidth: 500)

Count of CLASS

CLASS ▾

■ >50K
■ <=50K

CAPITAL-LOSS ▾

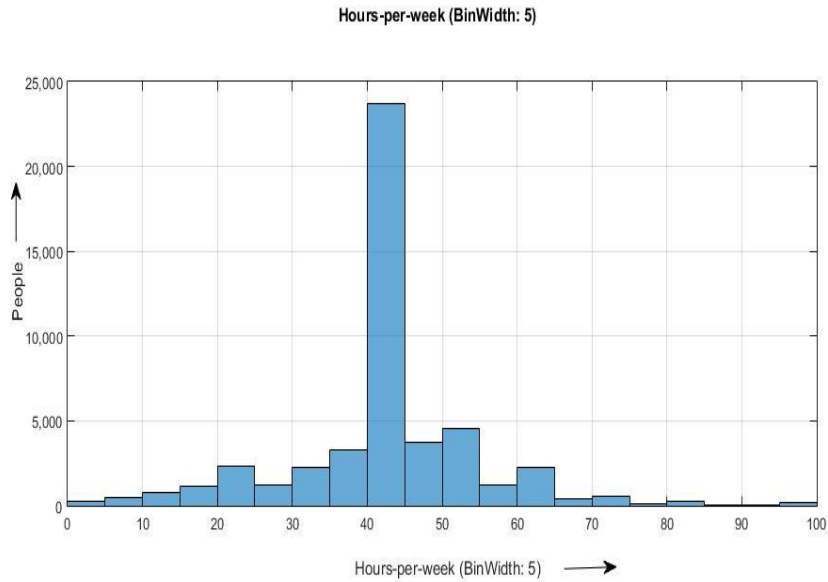# Capital Loss (Bin Width: 1000)

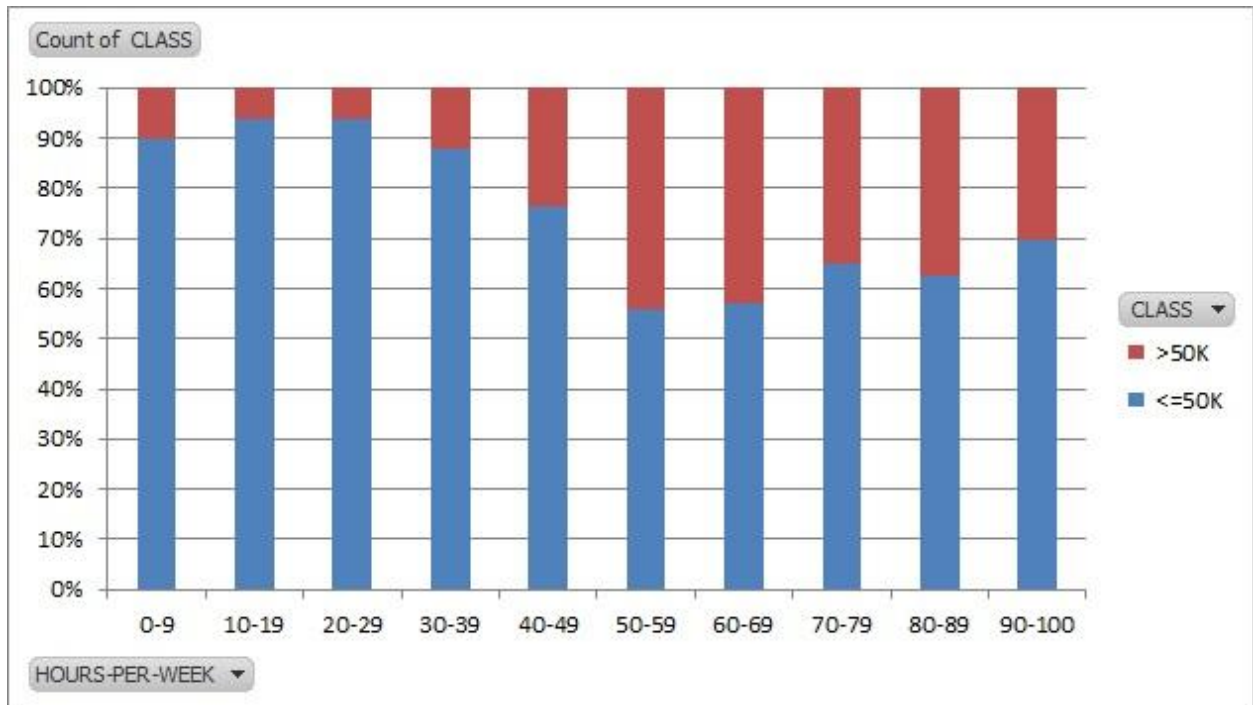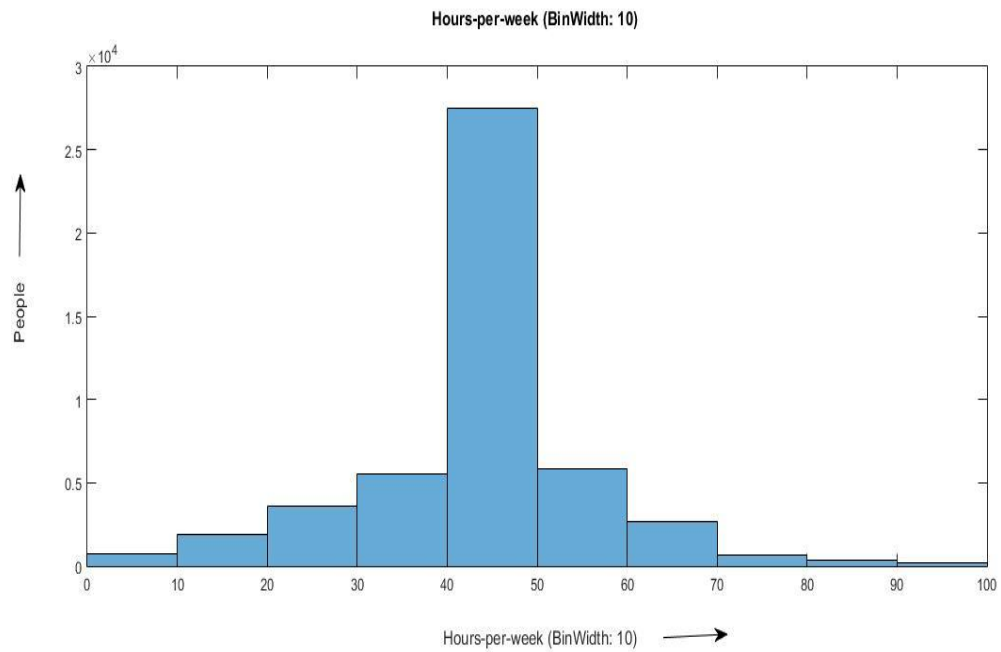**Capital-loss (BinWidth: 1000)**

Capital-loss (BinWidth: 1000) ⟶

Hours-per-week (Bin Width: 5)

Hours-per-week (BinWidth: 5)

Hours-per-week (BinWidth: 5) ⟶

Hours-per-week (Bin Width: 10)

Hours-per-week (BinWidth: 10)

Hours-per-week (Bin Width: 20)

Hours-per-week (BinWidth: 20)