

HOMWORK ASSIGNMENT

$$Q_1 = \frac{9}{10}$$

$$Q_2 = \frac{2}{5}$$

$$Q_3 = \text{Bar chart}$$

$$Q_4 = \cancel{72} \cdot 72$$

$$Q_5 = 7 - 9x10$$

$$*Q_6 = 24.08$$

$$Q_7 = 1.6$$

$Q_8 =$ The left $\boxed{37.16}$ and the right $\boxed{52.84}$
limit of 95% of the x values

$Q_9 =$ The left $\boxed{43.128}$ and the right
 $\boxed{46.872}$ limit of 68% of the x values

$Q_{10} =$ (a) Black
(b) 10