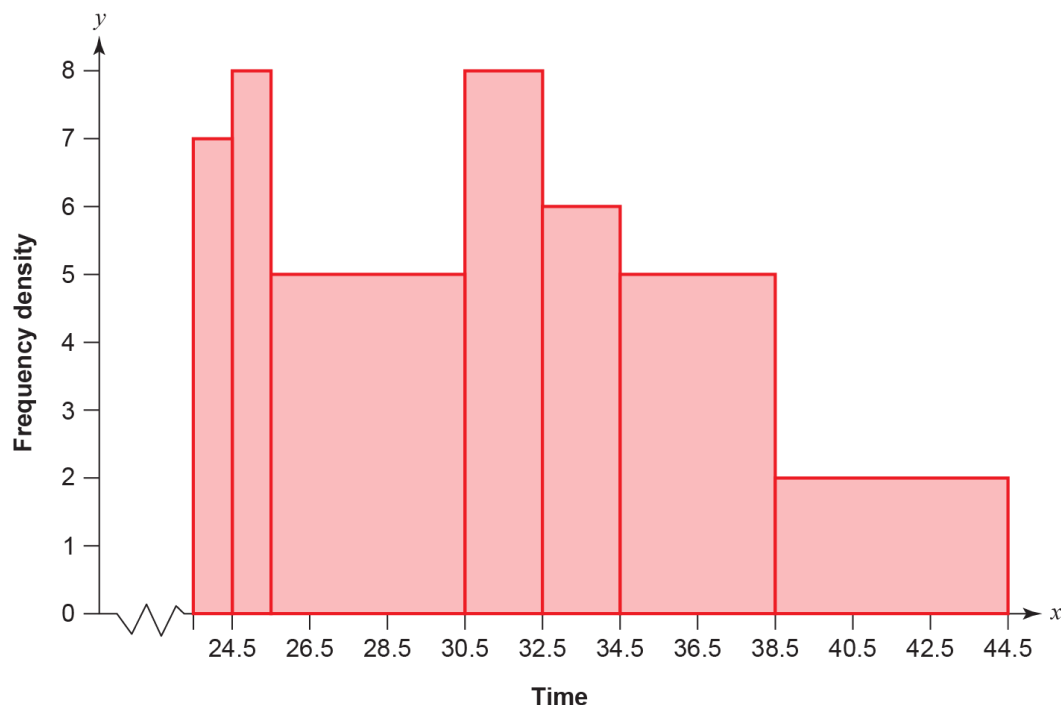


# Representations of data



The histogram below shows the time taken, to the nearest minute, for 200 runners to complete a charity race.



## Gold

Use interpolation to estimate the number of runners who took between 25 and 27 minutes to complete the race.

## Silver

Use the histogram to calculate the number of runners who took between 30.5 and 34.5 minutes to complete the race.

## Bronze

Use the histogram to calculate the number of runners who took between 38.5 and 44.5 minutes to complete the race.

# Representations of data

