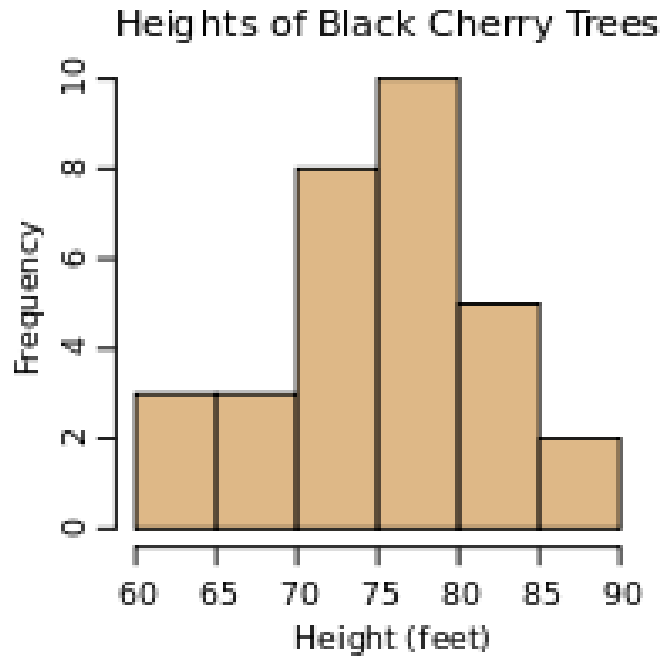


INTERPRETING HISTOGRAMS

31 Black Cherry Trees were randomly selected, and their heights were recorded. This data was made into a histogram. Use the histogram to answer the following questions.

FIGURE 1



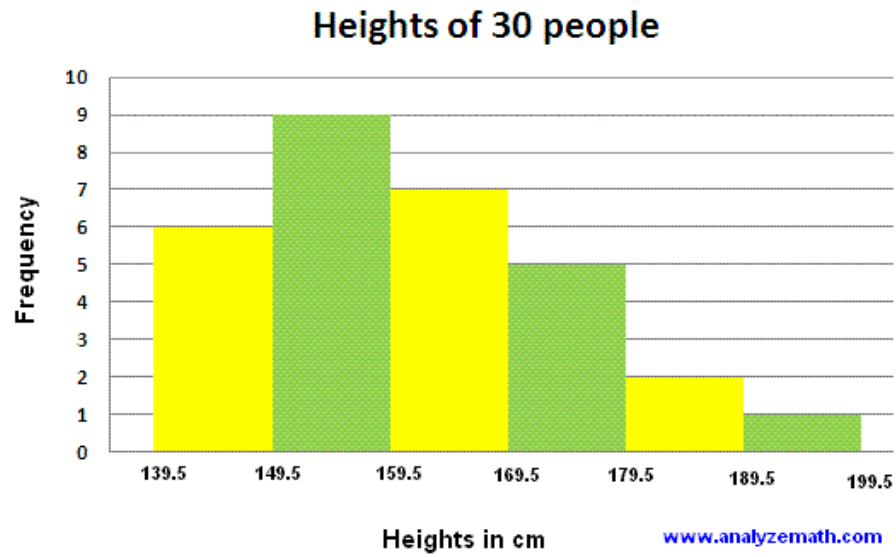
(1) How many cherry trees were smaller than 75 feet?

(2) What *percent* of cherry trees are larger than 80 feet?

INTERPRETING HISTOGRAMS

The heights of 30 people was recorded in centimeters. This data was then made into a histogram. Use the histogram to answer the following questions.

FIGURE 2



(3) How many people were smaller than 189.5 cm, but taller than 169.5 cm?

(4) Describe the shape of this histogram.