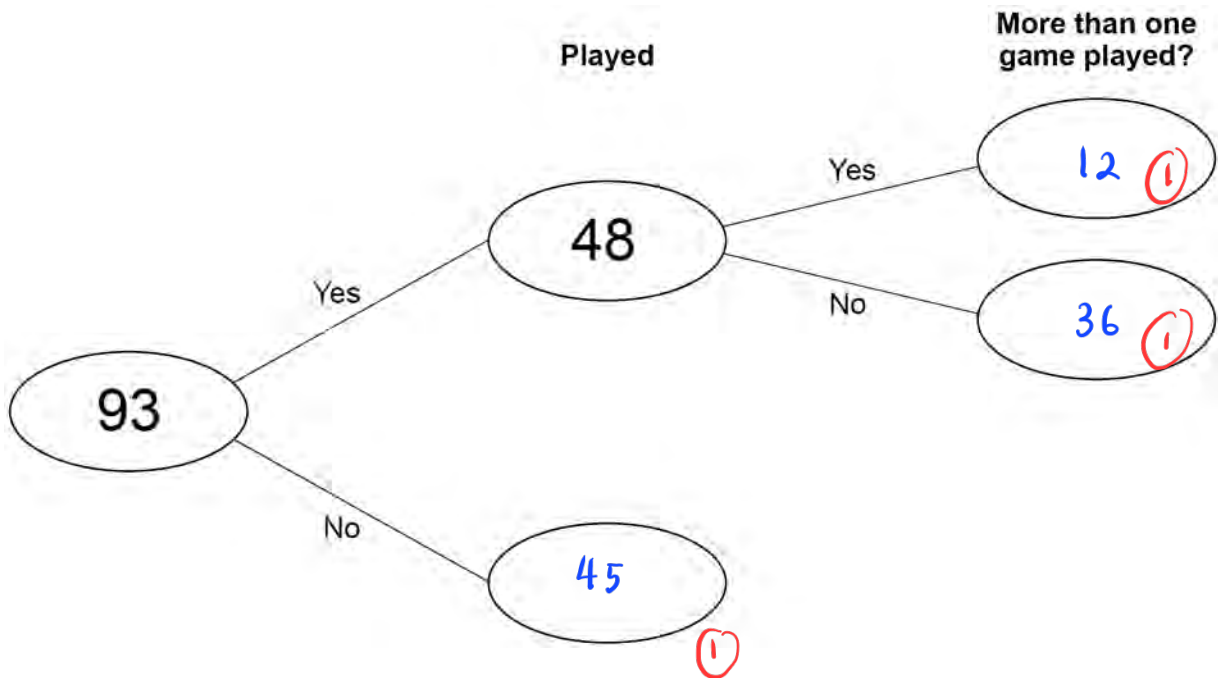**1**   93 people were asked if they played online games one day.

The frequency tree shows some information about their answers.

1 (a)   75% of the people who answered Yes played one game.

Complete the frequency tree.

[3 marks]

$$\frac{75}{100} \times 48 = 36$$

1 (b)   One of the 93 people is chosen at random.

> P(used social media) is **more than** 0.68

What is the **smallest** possible number of people who used social media?

[2 marks]

$0.68 \times 93 = 63.24$ ①

≈ 64

Answer   64 ①