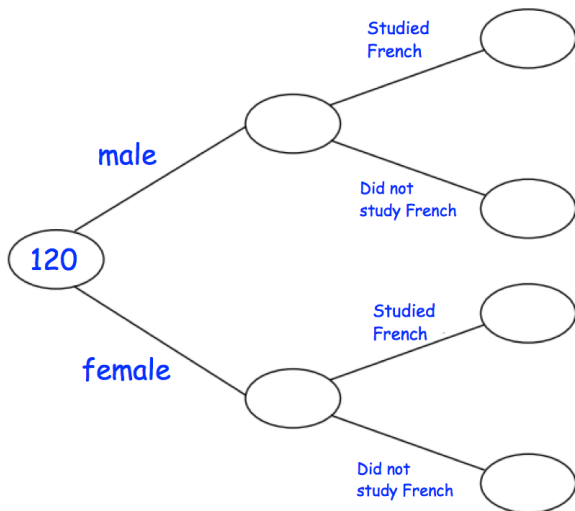




Write 0.205 as a fraction

Write 0.205 as a percentage



There are 120 students in year 11.

45 of the students are female
 27 of the male students studied French
 18 of the female students did not study French

Complete the frequency tree

A student is picked at random.

Write down the probability that the student studies French.

$$\frac{3}{7} + \frac{1}{5}$$

$$\frac{3}{7} \times \frac{1}{5}$$

Which is better value for money?

0.9 grams of gold costs \$38.20

or

6.5 grams of gold for \$270