



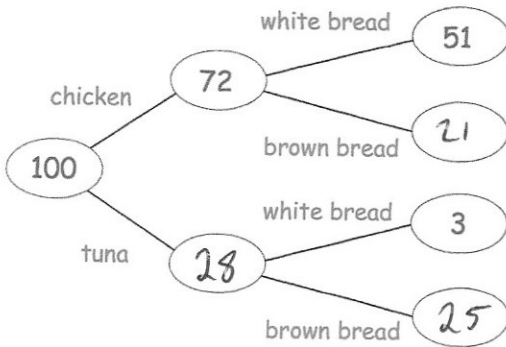
$$\frac{7}{10} - \frac{2}{3}$$

$$\frac{21}{30} - \frac{20}{30} = \frac{1}{30}$$

$$\frac{2}{9} \div \frac{5}{6}$$

$$\frac{2}{9} \times \frac{6}{5} = \frac{12}{45}$$

$$\frac{4}{15}$$



Shown is a frequency tree with some information about the types of sandwiches at a buffet.

Complete the frequency tree

Finn picks a sandwich at random.

Find the probability that the sandwich has been made with brown bread.

$$21 + 25 = 46$$

$$\frac{46}{100} = \frac{23}{50}$$

$$\frac{23}{50}$$

A restaurant sells two different portion sizes of doughballs.

6 doughballs for £3.50 $\xrightarrow{\times 3}$ £10.50

or

9 doughballs for £5.30 $\xrightarrow{\times 2}$ £10.60

Which is the better value for money?

6 doughballs

Calculate the area of this circle

$$\pi \times 8^2 = 201.06 \text{ cm}^2$$

