1. The fraction of girls in a class is $\dfrac{3}{7}$

   Write down the ratio of the number of girls to the number of boys in the class.

<div align="right">1. . . . .</div>

2. There are only orange and lemon sweets in a bag.

   The fraction of orange sweets in the bag is $\dfrac{2}{5}$

   What is the ratio of the orange sweets to the lemon sweets?

2. . . . .

3. Amy put only red counters and blue counters in a bag.

   Amy made sure that $\dfrac{3}{4}$ of the counters in the bag were red.

   Write down the ratio of the number red counters to the number of blue counters in the bag.

   3. . . . .

4. Arida and Bethany share some money in the ratio of the days they worked.

   Arida worked $\frac{4}{7}$ of the days, and Bethany worked the rest.

   What is the ratio of the number of days Arida worked to the number of days Bethany worked.

   4. . . . .

Answers

1. 3 : 4

2. 2 : 3

3. 3 : 1

4. 4 : 3