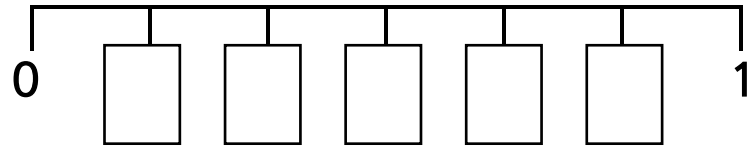
Order fractions (1)

Maths worksheets from mathsblog.co.uk

1.



Here is a number line from **0** to **1**. Can you put these fractions in the boxes in the correct order?

$\frac{1}{2}$ $\frac{5}{6}$ $\frac{1}{3}$ $\frac{1}{6}$ $\frac{2}{3}$

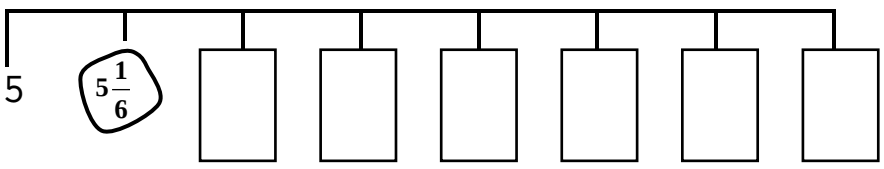
2. Say which of these are **true** and which are **false**:

a) One third is **more** than a sixth.
b) Two thirds is **less** than one half.
c) Six sixths is **the same as** one whole one.
d) One sixth is **more** than one half.
e) Two thirds is the **same** as four sixths.
f) Two thirds is **less** than one whole.

g) One third is **more** than zero and **less** than a half.
h) Two thirds is **less** than two wholes and **more** than a half.
i) One and a third is **more** than one and **less** than two.
j) Two and two thirds is **less** than four wholes.

3. Can you count forwards and backwards from 5 in sixths?

Count **forward** from **5** in **sixths** and write the numbers in the boxes.
One has been done for you.



Order fractions (1)

Maths worksheets from mathsblog.co.uk

Page 1

1. 0, $^{1}/_{6}$, $^{1}/_{3}$, $^{1}/_{2}$, $^{2}/_{3}$, $^{5}/_{6}$, 1

2. a) true b) false c) true d) false e) true f) true

   g) true h) true i) true j) true

3. 5, $5^{1}/_{6}$, $5^{2}/_{6}$, $5^{3}/_{6}$, $5^{4}/_{6}$, $5^{5}/_{6}$, 6 $6^{1}/_{6}$