2. What fraction of each shape is shaded?

a)  

b)  

c)  

3. Colour \( \frac{2}{3} \) of each shape.

a) There are 3 equal parts.
   There are 2 parts shaded.
   is shaded.

b) There are \( \frac{3}{4} \) equal parts.
   There are \( \frac{3}{4} \) parts shaded.
   is shaded.

c) There are 2 equal parts.
   There are 3 parts shaded.
   is shaded.
4 Colour $\frac{3}{4}$ of each shape.

5 A shape has 3 equal parts.

   a) What fraction is shaded if there are 2 parts shaded?

   \[
   \frac{2}{3}
   \]

   is shaded.

   b) What fraction is shaded if there are 3 parts shaded?

   \[
   \frac{3}{3}
   \]

   is shaded.

6 Write the fractions in the table.

<table>
<thead>
<tr>
<th>Unit fractions</th>
<th>Non-unit fractions</th>
</tr>
</thead>
<tbody>
<tr>
<td>$\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{4}$</td>
<td>$\frac{3}{4}$, $\frac{2}{3}$</td>
</tr>
</tbody>
</table>

7 Fill in the boxes to give a unit fraction and a non-unit fraction.

Unit fraction $\frac{1}{5}$, non-unit fraction $\frac{2}{5}$

Work with a partner. Find other examples of unit fractions and non-unit fractions.

Write five examples of each.

unit fractions: $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{1}{6}$, $\frac{1}{7}$

non-unit fractions: $\frac{2}{3}$, $\frac{3}{5}$, $\frac{4}{5}$, $\frac{5}{6}$, $\frac{6}{7}$