

Worksheet 34 pages 98 - 99	Worksheet 35 pages 100 - 101
<p>1a. <math>\frac{1}{2}, \frac{1}{2}</math>   b. <math>\frac{2}{5}, \frac{3}{5}</math>   c. <math>\frac{1}{2}, \frac{1}{2}</math>   d. <math>\frac{3}{7}, \frac{4}{7}</math>   e. <math>\frac{2}{4}, \frac{2}{4}</math></p> <p>f. <math>\frac{2}{3}, \frac{1}{3}</math>   g. <math>\frac{5}{8}, \frac{3}{8}</math>   h. <math>\frac{5}{7}, \frac{2}{7}</math></p> <p>2a. &gt;   b. &gt;   c. &lt;   d. =   e. &gt;   f. &lt;</p> <p>3a. &gt;   b. =   c. &lt;   d. &gt;   e. =   f. &gt;</p> <p>4a. <math>\frac{4}{4}</math>   b. <math>\frac{4}{6}</math>   c. <math>\frac{5}{5}</math>   d. <math>\frac{7}{8}</math></p>	<p>1a. <math>\frac{1}{4}</math> washed, <math>\frac{3}{4}</math> dirty</p> <p>b. <math>\frac{2}{4}</math> washed, <math>\frac{2}{4}</math> dirty</p> <p>c. <math>\frac{3}{4}</math> washed, <math>\frac{1}{4}</math> dirty</p> <p>d. <math>\frac{2}{4}</math> washed, <math>\frac{2}{4}</math> dirty</p> <p>e. 0 washed, <math>\frac{4}{4}</math> dirty</p> <p>f. <math>\frac{1}{2}</math> washed, <math>\frac{1}{2}</math> dirty</p> <p>2a. 1   b. <math>\frac{1}{4}</math>   c. 2   d. <math>\frac{2}{4}</math>   e. 1   f. <math>\frac{1}{2}</math></p>
Worksheet 36 pages 102 - 103	Worksheet 37 pages 104 - 105
<p>1. Match the correct fraction strip to the correct fraction circle.</p> <p>2. Colour the fractions according to the corresponding fraction.</p> <p>3. Label the fractions on the fraction diagram.</p> <p>4a. &gt;   b. &gt;   c. &gt;   d. &lt;   e. =   f. &lt;   g. &gt;</p> <p>h. &gt;   i. =   j. &gt;   k. &gt;   l. &lt;   m. &lt;   n. &lt;</p> <p>o. =   p. =</p>	<p>1.</p> <ul style="list-style-type: none"> <li>• <math>1 \div 3</math></li> <li>• <math>1 \div 4</math></li> <li>• <math>1 \div 5</math></li> <li>• <math>1 \div 6</math></li> <li>• <math>1 \div 7</math></li> <li>• <math>1 \div 8</math></li> </ul> <p>2. <math>1 \div 3</math> One circle divided by three equals thirds.</p> <p><math>1 \div 4</math> One circle divided by four equals quarters.</p> <p><math>1 \div 5</math> One circle divided by five equals fifths.</p> <p><math>1 \div 6</math> One circle divided by six equals sixths.</p> <p><math>1 \div 7</math> One circle divided by seven equals sevenths.</p> <p><math>1 \div 8</math> One circle divided by eight equals eighths.</p>