

Equivalent fractions – a first look ($\frac{1}{2} = \frac{2}{4}$)

ANSWER KEY

a) Count the shaded parts out of the whole strip.**b)** The longer shaded bar is the bigger fraction.**c)** e.g. one half lines up with two quarters.**Q1:** 6 ($\frac{2}{3} = \frac{6}{9}$)**Q2:** $\frac{5}{7}$ **Q3:** 15 ($\frac{3}{4} = \frac{15}{20}$)**Q4:** $\frac{1}{5} < \frac{3}{4} < \frac{7}{8} < \frac{11}{12}$

EXTENSION SHEET · STRETCH ANSWERS

S1: 12 parts ($\frac{4}{5} = \frac{12}{15}$)**S2:** $\frac{3}{11}$ **S3:** 2 ($\frac{1}{6} = \frac{2}{12}$)