Working with Fractions

(a)	(b)	(c)	(d)
Write $\frac{72}{81}$ in its simplest form.	$\frac{5}{8} < \frac{5}{9}$ True or false? Explain.	Work out $\frac{3}{7}$ of 91	Insert <, > or = in the statement to make it true. $\frac{8}{11} \square \frac{5}{7}$
(e)	**(f)**	**(g)**	**(h)**
Put these fractions in order of size, smallest first: $\frac{5}{6} \quad \frac{2}{3} \quad \frac{13}{18} \quad \frac{5}{9}$	Yousef scores $\frac{11}{15}$ in a French test and $\frac{17}{20}$ in a German test. Which score is better?	Express $£2.50$ as a fraction of $£8$, giving your answer in its simplest form	Freddie earns $£1500$ per month. He spends $\frac{7}{25}$ of his money on rent. How much does he spend on rent per month?
(i)	**(j)**	**(k)**	**(l)**
Alyssa has £20. She spends $\frac{3}{10}$ of her money on sweets and $\frac{3}{8}$ on a present. How much does Alyssa have left?	Put these numbers in order, smallest first: $\frac{7}{9} \quad 73\% \quad 0.7 \quad \frac{18}{25}$	Express 80 g as a fraction of 2 kg, giving your answer in its simplest form	Find the fraction that is halfway between $\frac{1}{5}$ and $\frac{3}{8}$