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| **Working with Fractions** | | | |
| **(a)** | **(b)** | **(c)** | **(d)** |
| Write in its simplest form. | True or false? Explain. | Work out of | Insert <, > or = in the statement to make it true. |
| **(e)** | **(f)** | **(g)** | **(h)** |
| Put these fractions in order of size, smallest first: | Yousef scores in a French test and in a German test. Which score is better? | Express as a fraction of , giving your answer in its simplest form | Freddie earns per month. He spends of his money on rent. How much does he spend on rent per month? |
| **(i)** | **(j)** | **(k)** | **(l)** |
| Alyssa has £20. She spends of her money on sweets and on a present. How much does Alyssa have left? | Put these numbers in order, smallest first: | Express g as a fraction of kg, giving your answer in its simplest form | Find the fraction that is halfway between and |