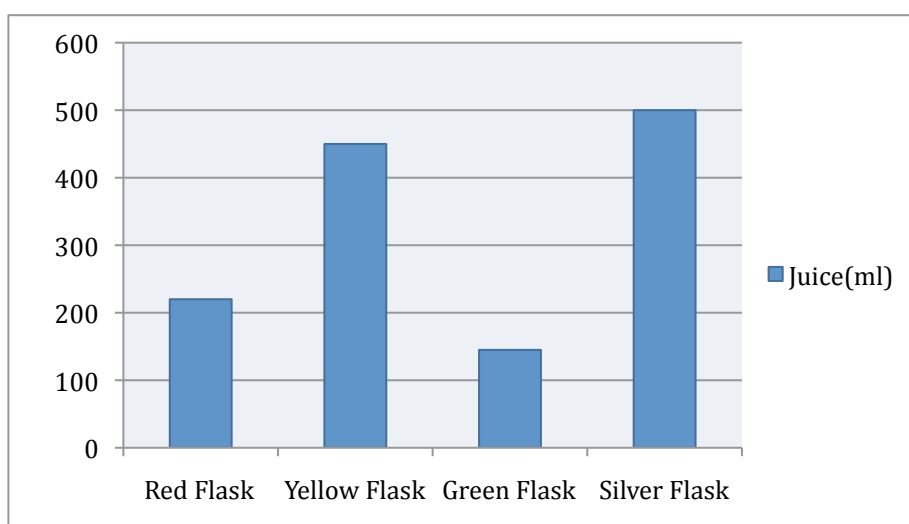




Boris wonders as he walks...

Which is more, $\frac{1}{2}$ of 50 or $\frac{1}{4}$ of 100?

On a walk, Boris and his family stop to have drinks from four 500ml flasks of different colours. Boris remembers that his Dad's flask is still full and that Mum hasn't drunk very much from hers. His thirsty brother has nearly finished his flask already!



Using the graph, can you work out which flask belongs to which badger?

Estimate how much juice Boris still has to drink.

Intended Learning:

- Recognise, name and write fractions $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, $\frac{2}{3}$, $\frac{3}{4}$ of a whole.
- Compare and order numbers from 0 up to 100; use $<$, $>$ and $=$ signs
- Choose and use appropriate standard units to estimate and measure capacity (litres/ml) to the nearest appropriate unit.

