## Converting improper fractions to mixed numbers

I) a) Each weight has a mass of $\frac{1}{2} \mathrm{~kg}$. Write the total mass of the weights as a mixed number.

b) Each glass holds $\frac{1}{4}$ litre of juice. Write the total volume of juice as a mixed number.

c) Aki has $\frac{11}{3}$ metres of ribbon. Write this as a mixed number.


