

Adding and subtracting fractions

This task is about addition and subtraction of fractions.



- a) In a team race, Kylie ran $\frac{1}{4}$ of a kilometre and then tagged Joshua who ran for $\frac{1}{8}$ of a kilometre.

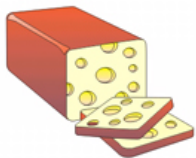
Altogether, what fraction of a kilometre had they run? _____



- b) Marie and Liam shared a pie. Marie ate $\frac{1}{3}$ of the pie and Liam ate $\frac{1}{5}$ of the pie. What fraction of the pie

i) ... did they eat altogether? _____

ii) ... was left over? _____



- c) Wiremu had $\frac{3}{7}$ kilogram of cheese. He was given another $\frac{2}{5}$ kilogram.

What fraction of a kilogram of cheese did Wiremu now have? _____

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