

Fractions and food

This task is about adding and subtracting fractions.



a) Anna ate $\frac{1}{4}$, Jack ate $\frac{3}{8}$, and Pete ate $\frac{1}{8}$ of a banana cake.

Show or explain how to work out how much cake they ate **altogether**.

Answer: _____

b) Dan and Mere were given a cupcake each. Dan ate $\frac{4}{5}$ of his and Mere ate $\frac{2}{3}$ of hers.

Show or explain how to work out how much cupcake they ate **altogether**.

Answer: _____

c) At a party Rosa ate $1\frac{1}{2}$ and Kim ate $2\frac{2}{3}$ bars of chocolate.

Show or explain how to work out how many bars of chocolate they ate **altogether**.

Answer: _____

d) There were $3\frac{1}{3}$ cakes left after a party. Paddy ate $\frac{5}{6}$ of a cake.

Show or explain how to work out how much cake was **left**.

Answer: _____