

Eating fractions of pie, pizza and cake

This task is about adding and subtracting fractions.



a) Petra ate two-fifths ($\frac{2}{5}$) of a pizza and Sarah ate one-fifth ($\frac{1}{5}$). Show how to work out how much pizza they ate altogether.

Answer: _____

b) Lima and Paul each had the same sized cake. Lima ate four-fifths ($\frac{4}{5}$) of his cake and Paul ate three-fifths ($\frac{3}{5}$) of his cake. Show how to work out how much cake they ate altogether.

Answer: _____

c) Bill ate one-fifth ($\frac{1}{5}$) of a whole apple pie. Show how to work out how much pie was left.

Answer: _____

d) Andrew started with one and a half pizzas ($1\frac{1}{2}$) and ate three-quarters ($\frac{3}{4}$) of a whole pizza. Show how to work out how much pizza is left.

Answer: _____

