

Task A

Part A:

In the video I gave ideas for where fractions are used, for example to measure shoe sizes, to describe age, to share food.

Think of other examples where fractions are used.

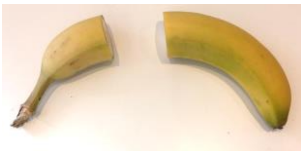
Ask other people that you know to think of their own examples.

Part B:

Answer the questions. Circle the calculations where the answer involves a fraction.

- (a) 2 pizzas shared between 6 children. How much pizza each?
- (b) 2 children share 6 pieces of toast. How much toast each?
- (c) 12 sausages shared between 4 children. How many sausages each?
- (d) 10 sausages shared between 4 children. How many sausages each?

Part C:



Estimate the size of the top part of the banana as a fraction.

Task B

Part A:

In the video I gave ideas for where fractions are used, for example to measure shoe sizes, to describe age, to share food.

Think of other examples where fractions are used.

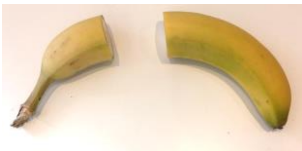
Ask other people that you know to think of their own examples.

Part B:

Answer the questions. Circle the calculations where the answer involves a fraction.

- (a) 6 pizzas shared between 18 children. How much pizza each?
- (b) 4 children share 12 pieces of toast. How much toast each?
- (c) 4 children share 62 raisins. How many raisins each?
- (d) 9 sausages shared between 4 children. How many sausages each?

Part C:



Estimate the size of the bottom part of the banana as a fraction.

Answers

Task A Part B: (a) $\frac{1}{3}$ pizza (b) 3 pieces (c) 3 sausages (d) $2\frac{1}{2}$ sausages

Task A Part C: Approximately $\frac{1}{3}$

Task B Part B: (a) $\frac{1}{3}$ pizza (b) 3 pieces (c) 15 grapes each, 2 left over
(unlikely the children would share the leftover 2 raisins) (d) $2\frac{1}{4}$ sausages

Task B Part C: Approximately $\frac{2}{3}$