

You're planning a family picnic in the park for 6 people.

## Problem 1:

How many packets of everything do you need to buy?

## Problem 2:

How much will it cost?

Margherita Pizza - 6 slices per pizza @ $£ 5.50$ per pizza
Dough Balls - 8 per portion @ £4 each
Tomatoes - 2 per pack @ 5op each
Cucumber - 12 slices per cucumber @ 8op each
Apples - 6 per pack@ £i.5o per pack
Biscuits - I2 per pack @ £i per pack
Juice - 3 per pack @ £2 per pack

For each person
3 slices of pizza
4 Dough Balls
1 tomato
6 slices of cucumber
1 apple
4 biscuits
I juice

For 6 people
___ pizza slices
___ Dough Balls
___ tomatoes
$\qquad$ slices
$\qquad$ apples
$\qquad$ biscuits
$\qquad$ juices

How many to buy?
___ pizzas
___ portions of DB
___ packs of tomatoes
$\qquad$ cucumbers
___ packs of apples
$\qquad$ packs of biscuits
___ packs of juice
$\qquad$

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How many packets of everything do you need to buy?

## Problem 2:

How much will it cost?

Pizza - 6 slices per pizza @ $£ 5.50$ per pizza Dough Balls - 8 per portion @ €4 each Tomatoes - 2 per pack @ 50 each Cucumber - 12 slices per cucumber @ 8op each Apples - 6 per pack @ $£$ I. 50 per pack Biscuits - I2 per pack @ £i per pack Juice - 3 per pack @ £2 per pack

| For each person | For 6 people |
| :--- | :--- |
| 3 slices of pizza | 18 pizza slices |
| 4 Dough Balls | 24 Dough Balls |
| 1 tomato | 6 tomatoes |
| 6 slices of cucumber | 36 slices |
| 1 apple | 6 apples |
| 4 biscuits | 24 biscuits |
| 1 juice | 6 juices |


| How many to buy? | How m |
| :--- | :--- |
| 3 pizzas | $£_{1} 6.50$ |
| 3 portions of DB | $£_{12}$ |
| 3 packs of tomatoes | $£_{1.50}$ |
| 3 cucumbers | $£_{2.40}$ |
| I pack of apples | $£_{1.50}$ |
| 2 packs of biscuits | $£_{2.00}$ |
| 2 packs of juice | $£_{4}$ |

