

Functional Skills Maths | Entry 3 | Number | At The Café 2



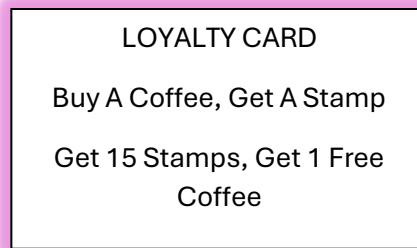
Useful Vocabulary

This is a list of vocabulary for this handout.

- Loyalty card
- Stamp
- Scheme
- Coffee
- Storeroom
- Flat white

1. Lewis goes to his local café regularly.

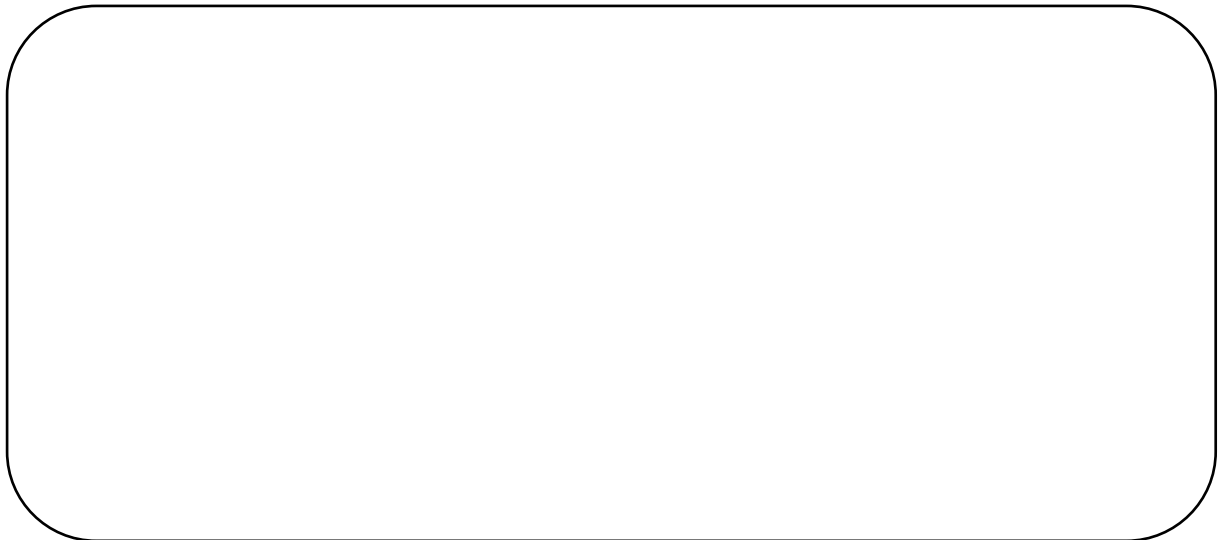
His café has a loyalty card scheme.



Over the past year, Lewis has bought 287 coffees.

How many free coffees did he get?

How many more stamps does he have?

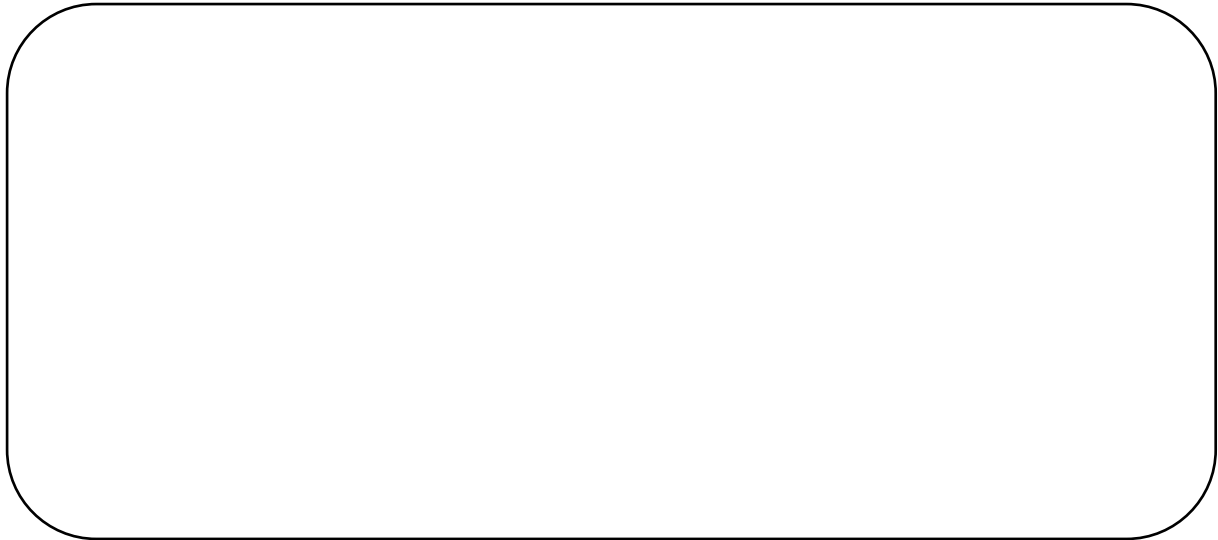


2. Nigel is ordering lunch for a meeting from a local café.

There will be 25 people in the meeting.

Lunch costs £14 per person.

How much will lunch cost in total?

A large, empty rounded rectangle with a thin black border, intended for the student to write their calculation and answer.

3. Chris looks at the number of customers in his café over this week and last week.

This Week
413

Last Week
228

How many more sales were there this week compared to last week?

Round 228 to the nearest 100

Use the rounded number to check your answer to first question

4. Sally puts a box on the floor of the storeroom of her café.

She puts more boxes on top of this box.

The boxes are on top of each other.

Each box has a height of 30 cm.

The height inside the garage is 200 cm.

What is the greatest number of boxes Sally can put on top of each other?

What height is left over?



5. The café sold 30 drinks this morning.

6 of the 30 drinks were flat whites.

What fraction of the drinks were flat whites?



Answers

1. 19 free coffees and 2 stamps
2. £350
3. 185, 200, $413 - 200 = 213$
4. 6 boxes, 20cm left over
5. $\frac{1}{5}$