



Stock control and ordering

Lesson 2

Learn how to control stock effectively to help contribute to business success.





Calculating food cost example – 'Café X'

Opening stock: £10000

Purchases: £7500

Closing stock: £9000





Calculating food cost example – 'Café X'

Cost of food = opening stock +

purchases - closing stock

= £10 000 + £7500 - £9000

=£17500 -£9000

= £8500 food costs for that month





What is the point of calculating stock?

A stock check can highlight areas where you might make changes to stock levels and food ordering.

You can control the stock and costs.



Example – Café X

In the previous example we saw that Café X started with stock worth £10,000 and ended with stock worth £9000, yet still spent £7500 on new stock.

What does this tell you?



Café X

If Café X is a small business they should reduce the amount of stock and reduce how much they purchase in a month.





Revision Activity 2

What is the purpose of calculating stock levels?