

Choosing a product for your shop to sell

In project 1b, you are aiming to solve the information handling problems of a **local** business which sells a product(s) of your choice. You can choose anything you want **AS LONG AS IT MEETS THE FOLLOWING CONDITIONS:**

- **You can source a paper catalogue containing 12 of the products you want to sell.**

For your project, you will cut these products out and use the information about them to complete your database.

- **You can source information about 12 products on the internet**

For your project, you will save and print these products out and use the information about them to complete your database.

- **Your product is likely to be sold in a local shop with multiple sales people.**

Good examples: Phones, MP3 players, Guitars.

Bad examples: Horses, Slaves

- **Your product(s) have between 12 and 15 features.**

Your final database should have between 12 and 15 fields. 1 of these fields can be **number in stock** which you can make up. Look at the following page for some good examples.

Good examples:

MP3 Players	Phones
1. Price	Price
2. Manufacturer	Manufacturer
3. Model	Model
4. Memory Size	Tariff
5. Height	Company
6. Weight	Camera
7. Length	Radio
8. Width	Bluetooth
9. Photos	Infrared
10. Number of Songs	Video
11. MAC compatible	Battery Hours
12. Battery Hours	Polyphonic tunes
13. Battery Type	Colour
14. USB Type	
15. Video	
16. Radio	