Liam Johnson: 31715

Client Name: Judy Rust

1. What use is the current system for?

- Registaring Jonated item + selling items

- Storing donator and employee information
- Storing Store's receipts of previous transactions

2. What is the current system?

- 1. Donator offers an item to be donated
- 2. Member of Staff assess the item. If too poor quality, it is rejected
- 3. If accepted, donator's name, address propose munber is written on a sheet of notepad paper. The Staff member writes a description too the item on the paper too, along with their initials the date and a random & digit number. The item is then transported to the store room with the paper Stuck to it
- b. Later, the item is assessed for it's price, which is then written | Employee records are on the paper. The item is then bransferred to the Store front. | Created when Somesoly
- 5. When the item is sold, the paper attached to the item is then transfel to a lock box labelal "Receipte"

new is employed

3. What are some issues to do with the current system?

- Extremely tedious
- Lach of Security for Jaka
- Badly organized
- Inconsistant records
- Different item descripts from different people
- 4. What would you like to see in a new system?

- Centralized database - Information is easy to observe

- Paper Layout is different everytime,

making it difficult to real

~ Ease of us.

- Secure

- Fast
- All Staff members can use it
- Simple
- 5. What elements would you like to keep from the current system?
 - Keeping all the same information
 - Paper back-ups of receipts

Liam Johnson: 31715

6. Extra Relevant Information:

- The 5 digit cole is called the item's "Donation Code"
- There are no hardware constraints , as July has a desetop machine with all the relevant peripherals, and is running Window 7 Home Edition with 320 gigabytes of avalible data. All this will be more than enough. Monitor is 1920 x 1080.
- Donator records are removed every 12 months

Signed:

¹ _ 3 \(\sqrt{1} \) | have given Liam Johnson information to the best of my ability and \(\sqrt{1} \) knowledge to assist him in analysing the currently employed system