#### How messages are sent

Messages will be sent via an intermediary message handler who will determine who is the recipient of the message.

### How messages are received and acted upon.

Each messageable object will have a receive message method which the message handler will invoke.

## How messages are addressed

Messages are addressed using entity names (sword, chest, etc.)

### What content is included in a message

A message will contain:

- Sender
- Receiver
- Message

This will all be stored as strings inside a message object.

# How objects register to receive messages

Any object which implements the Messageable\_Entity class will automatically be registered with the message handler.

## Whether a message contains information about who sent it

A message will contain the sender in order to facilitate replies if required.