### Critically evaluate the end product

Design and technology - Reactions (Control in D&T)

Mrs L Mee



# Evaluate product against your criteria

Here is a blank table you can use to make notes

| Evaluate product against your criteria |  |  |
|--|--|--|
| Smart device                           |  |  |
| Young children                         |  |  |
| Recycle                                |  |  |
| Function                               |  |  |
| Appearance                             |  |  |
| Materials                              |  |  |



# Evaluate product against your criteria

Here you can also note down the advantages and disadvantages

| Evaluate product against your criteria |               |  |  |
|--|---------------|--|--|
| Advantages                             | Disadvantages |  |  |
|  |               |  |  |
|  |               |  |  |
|  |               |  |  |



#### Gather feedback from users

How effective would your feedback be if you simply gave your users this?

| Evaluate product against your criteria |  |  |
|--|--|--|
| Smart device                           |  |  |
| Young children                         |  |  |
| Recycle                                |  |  |
| Function                               |  |  |
| Appearance                             |  |  |
| Materials                              |  |  |



#### Gather feedback from users

Give the following to a range of users in your household to gather feedback

| Evaluate product against your criteria |  |  |
|--|--|--|
| Disadvantages                          |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

