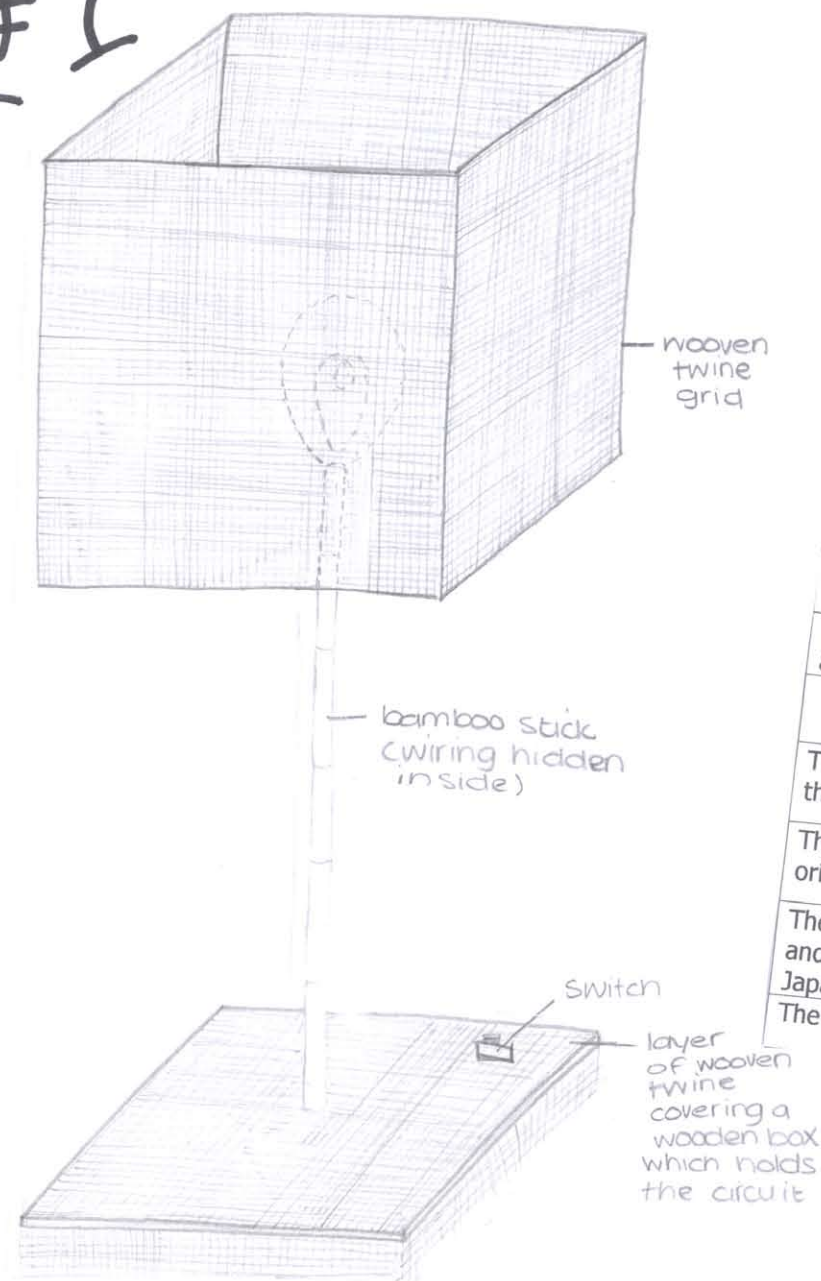


Criterion B: design

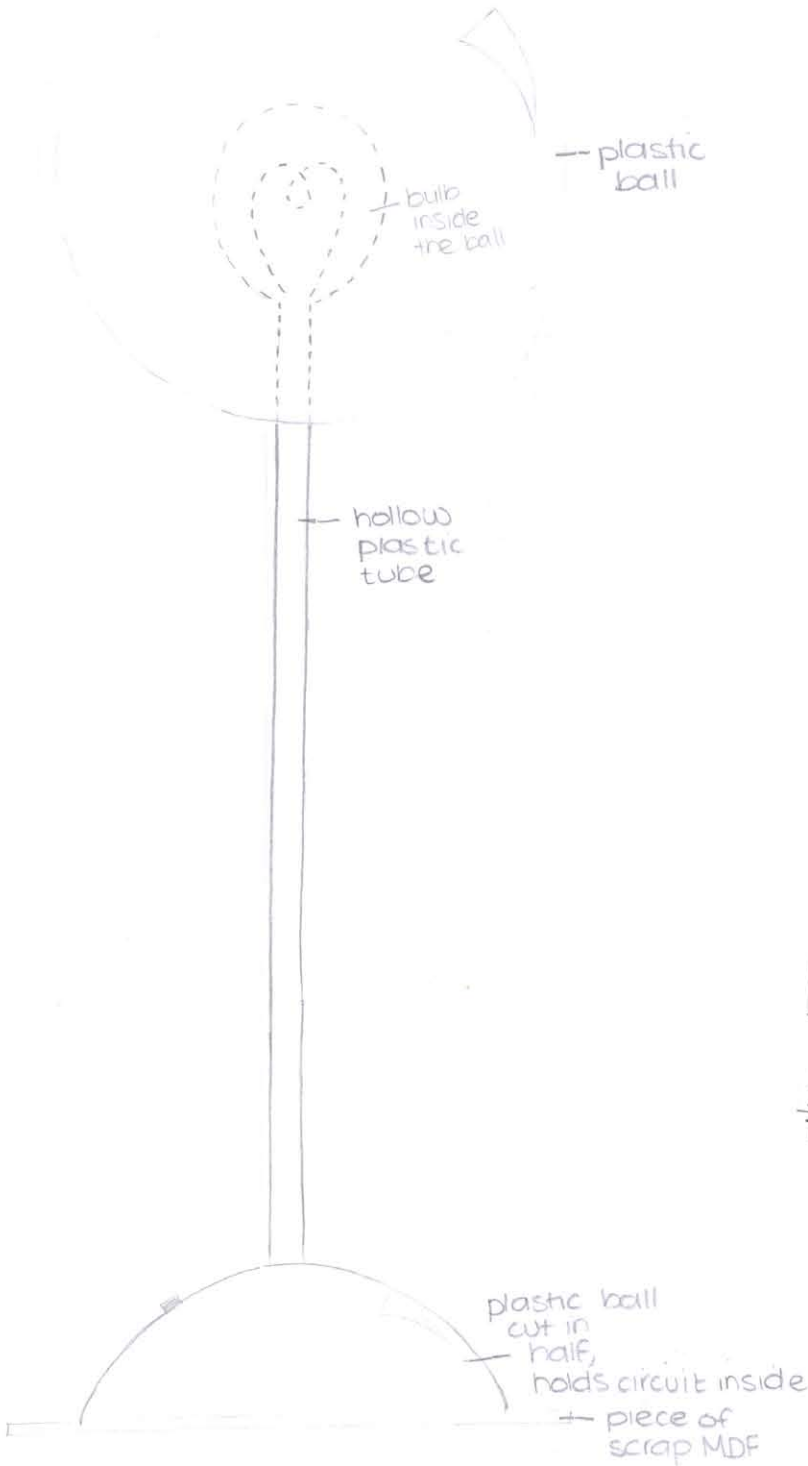
ideas

idea #1



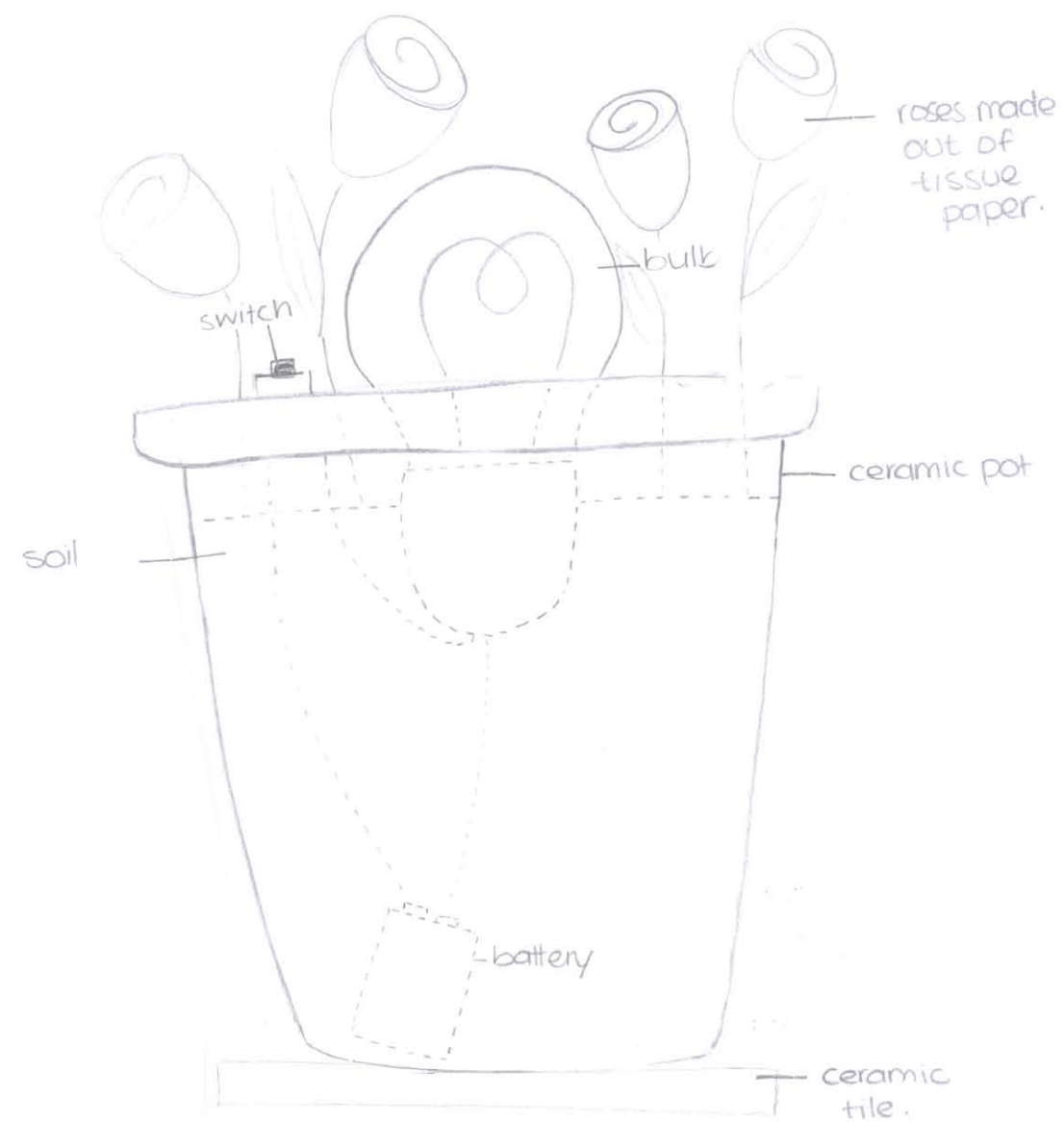
IDEA # 1	
PDS	COMMENTS
ESSENTIAL SPECIFICATIONS (MARK: 8/8)	
The product takes into account the fundamentals and strategies of green design and clean technology.	✓
The product provides sufficient light for reading.	✓
The product is battery operated.	✓
The product has a switch.	✓
The product can be made using machinery and equipment available in the DT department.	✓
The product is possible to make on my own.	✓
The product is possible to make within 2 weeks.	✓
The product is aesthetically pleasing and attractive to look at.	✓
DESIRABLE SPECIFICATIONS (MARK: 2/4)	
The product can be made in no more than 4 hours of work.	* (weaving will take a lot of time)
The product has an unconventional and original design.	✓
The product reflects my personal likes and preferences, such as Japanese/oriental styles.	✓
The product is waterproof.	*

Idea #2



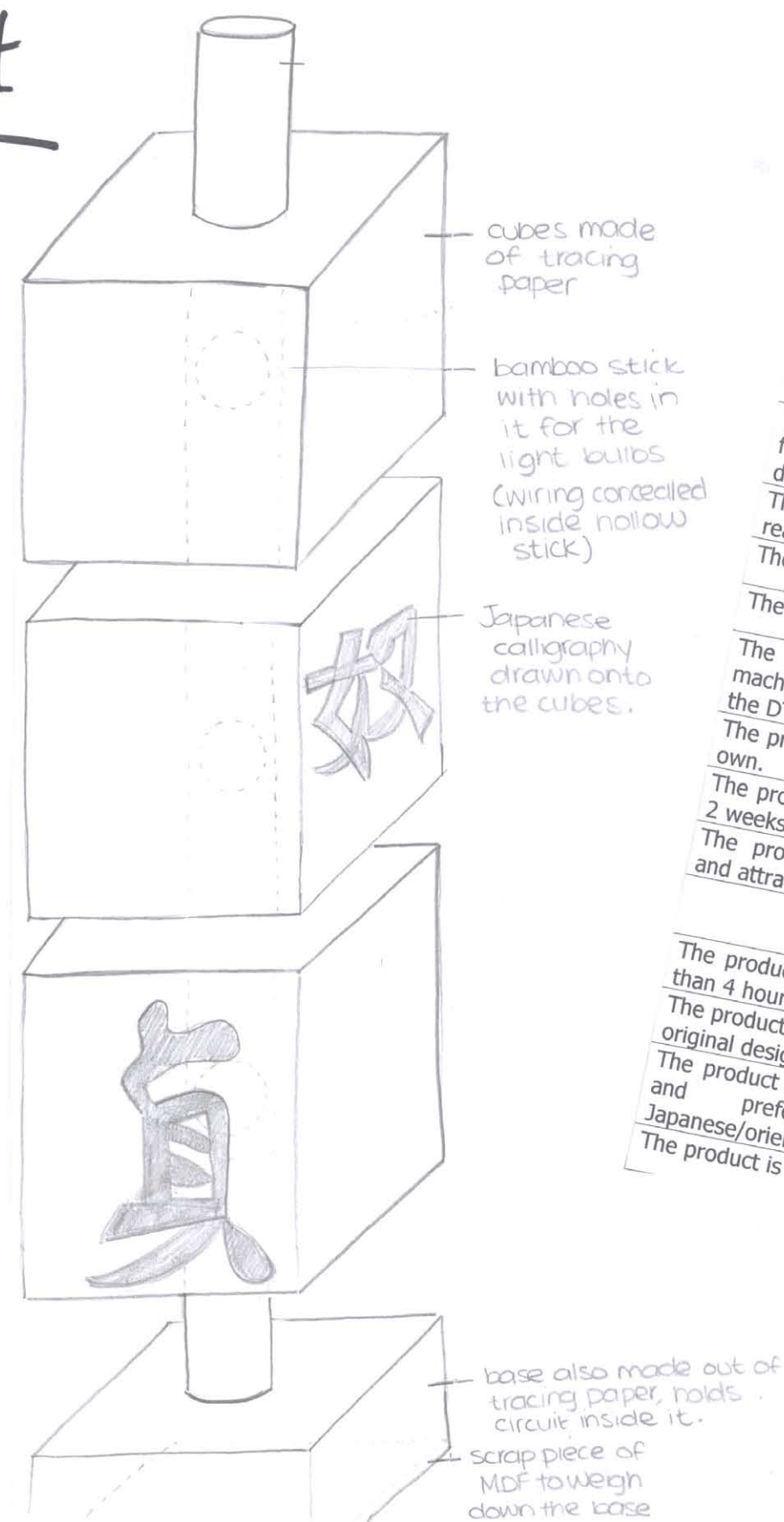
IDEA # 2	
PDS	COMMENTS
ESSENTIAL SPECIFICATIONS (MARK: 8/8)	
The product takes into account the fundamentals and strategies of green design and clean technology.	✓
The product provides sufficient light for reading.	✓
The product is battery operated.	✓
The product has a switch.	✓
The product can be made using machinery and equipment available in the DT department.	✓
The product is possible to make on my own.	✓
The product is possible to make within 2 weeks.	✓
The product is aesthetically pleasing and attractive to look at.	✓
DESIRABLE SPECIFICATIONS (MARK: 3/4)	
The product can be made in no more than 4 hours of work.	✓
The product has an unconventional and original design.	✓
The product reflects my personal likes and preferences, such as Japanese/oriental styles.	*
The product is waterproof.	✓

Idea #3



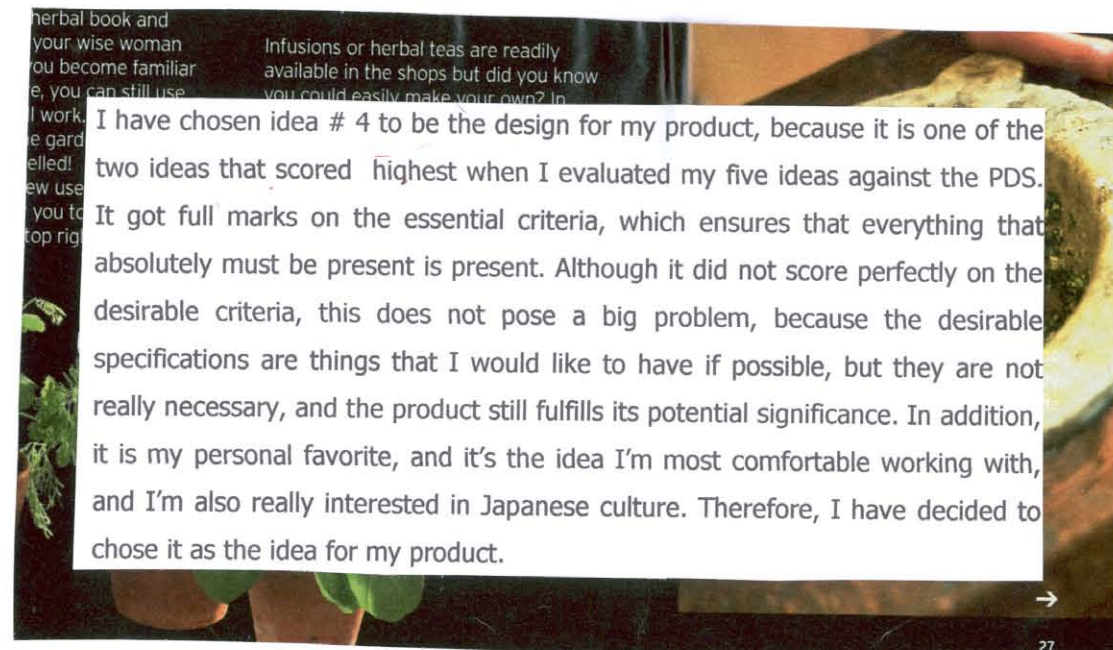
IDEA # 3	
PDS	COMMENTS
ESSENTIAL SPECIFICATIONS (MARK: 8/8)	
The product takes into account the fundamentals and strategies of green design and clean technology.	✓
The product provides sufficient light for reading.	
The product is battery operated.	✓
The product has a switch.	✓
The product can be made using machinery and equipment available in the DT department.	✓
The product is possible to make on my own.	✓
The product is possible to make within 2 weeks.	✓
The product is aesthetically pleasing and attractive to look at.	✓
DESIRABLE SPECIFICATIONS (MARK: 2/4)	
The product can be made in no more than 4 hours of work.	✓
The product has an unconventional and original design.	✓
The product reflects my personal likes and preferences, such as Japanese/oriental styles.	*
The product is waterproof.	*

idea # 4



IDEA # 4	
PDS	COMMENTS
ESSENTIAL SPECIFICATIONS (MARK 8/8)	
The product takes into account the fundamentals and strategies of green design and clean technology.	✓
The product provides sufficient light for reading.	✓
The product is battery operated.	✓
The product has a switch.	✓
The product can be made using machinery and equipment available in the DT department.	✓
The product is possible to make on my own.	✓
The product is possible to make within 2 weeks.	✓
The product is aesthetically pleasing and attractive to look at.	✓
DESIRABLE SPECIFICATIONS (MARK: 3/4)	
The product can be made in no more than 4 hours of work.	✓
The product has an unconventional and original design.	✓
The product reflects my personal likes and preferences, such as Japanese/oriental styles.	*
The product is waterproof.	✓

The Chosen Idea...



3D drawing of final design

