

Junior Cycle Home Economics – Second Year

CBA 1: Creative Textiles A Bag for Life

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A Bag for Life

Design brief

1. Task for CBA 1

Using the Design Brief Process, design and create an upcycled textile based item for an individual or the home with in 10 weeks under the supervision of your teacher.

Success Criteria

As part of the Creative Textiles project, students can:

- . SC1 Apply the design brief process
- SC2 Demonstrate the principles of design and sustainability to their item with originality
- SC3 Use basic hand sewing and/or machine sewing techniques to the best of your ability in the making their item
- SC4 Show fabric embellishment techniques (where applicable)
- SC5 Apply textile care and maintenance instructions
- SC6 Conduct a reflection on the design brief process
- 2. Task analysis

(Read the task; write out in points stating what must be done in your own words)

I must create my tote bag and research ideas to protest show my design on the item. I must use old and recycled materials on my tote bag when I'm making it. I must complete my irem within the 10 weeks given. I must complete this work almost completely under my teacher's supervision. Only when my	1	I must design and complete a household or individual item made from recycled materials.
4 I must complete my irem within the 10 weeks given. 5 I must complete this work almost completely under my teacher's supervision. Only when my		The second of th
5 I must complete this work almost completely under my teacher's supervision. Only when my		
under my teacher's supervision. Only when my	4	I must complete my irem within the
Or I wight be allowed complete a small proporsion		I must complete this work almost completely under my teacher's supervision. Only when my or I wight be allowed complete a small proporsion of it at home.

Feedback: 31.

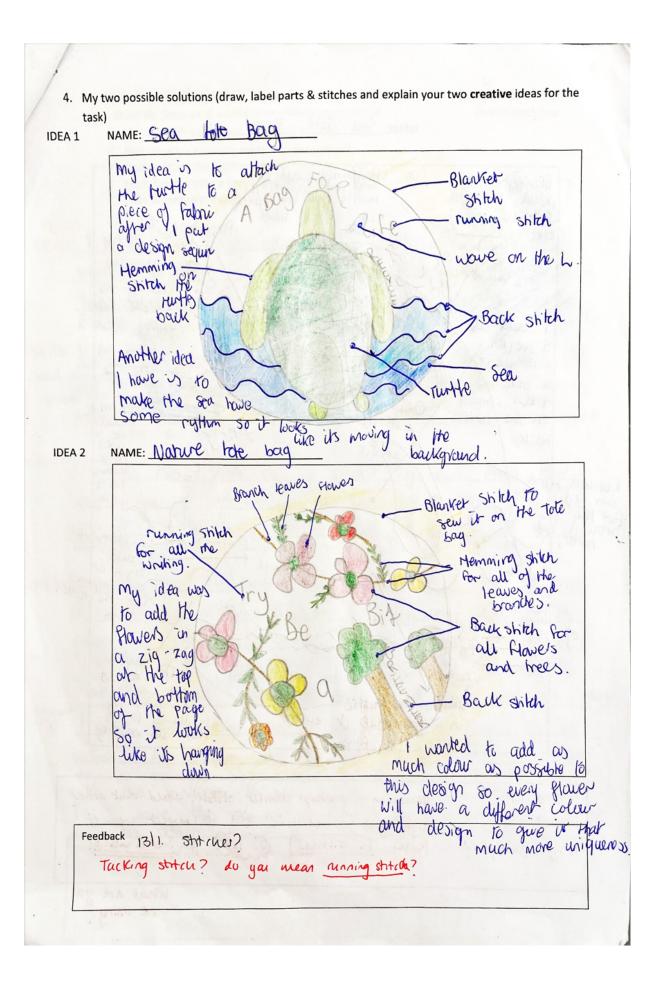
	I thought about how long it would take to Plans and
	shikh my design in just 10 weeks.
2.	and at hom
14600	I thought about what resources I had and didn't
@ home	The second of th
3. Use	have to design my tote bay time resources towner searing machine home But there is resources like a school that I can use when we start.
1	I thought about how I would use each item that
	I added to the design It I had a hombte design
	I wouldn't wear the bag. If I had a bad
	quote 1 wouldn't wear the bag.
4. Lool	< Part
	I thought about how everything would look
	together. All the different Shikhes together - in they
	looked nice together.
Skill	I did the above a majorated day to the
J.C.	I didn't chaose a complicated design to stitch as I am not an advanced sewer. If it
	was difficult would link back with I . Time.
	And the second s

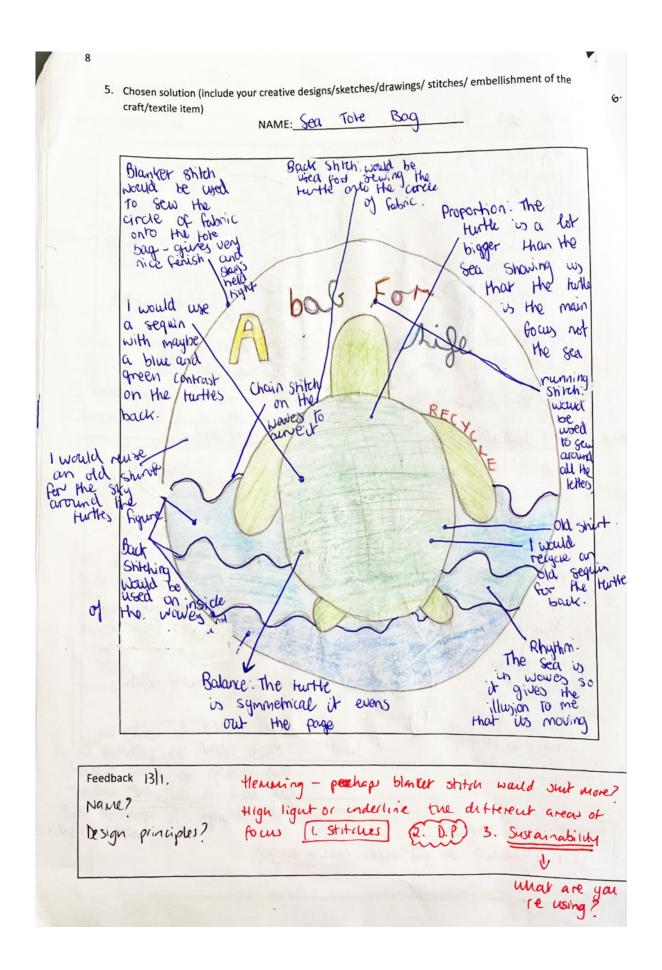
(ii) Principles of design I thought about including in my design

Principle of design	What does this mean in design	Where I have included it in my design
Balance	Symetrical balance - any item on the one side of the design is very similar to the design on the other side. Balance: is the distribution of visual weight. Ractical balance the elements one arranged around a main point	The turtle is symethical itself. There is eaven amount of waves on either side. We can see this by madian balance and everything else is arranged around it.
Emphasis	Grabo attention - any bright Colours would be the first thin you see when you look or the dusign Creates center of interest -main item on the design	- We can see emphasis with the large tertle.
Proportion	Shows the size of the items - shows us Wich items are more important than others: by simple looking at the size comparrisments	- We can see this on the twitte the twitte and the sea are clearly evidently more important than the writing as they're larger.
Rhythm	Creates illusion of movement makes us forms on the main item in the design e-g the turtte	the waves they are in a swirty chape so it gives us idea that the sea is moving in the background of the turte.

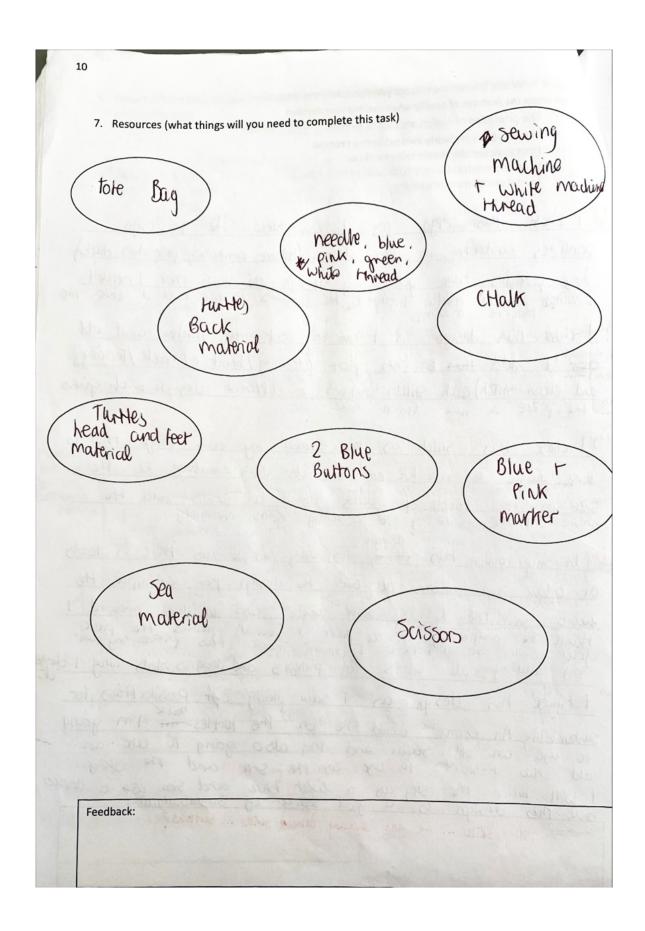
Feedback 18/1. balance - is there other type ... mar does balence mean? Really well link D.P.

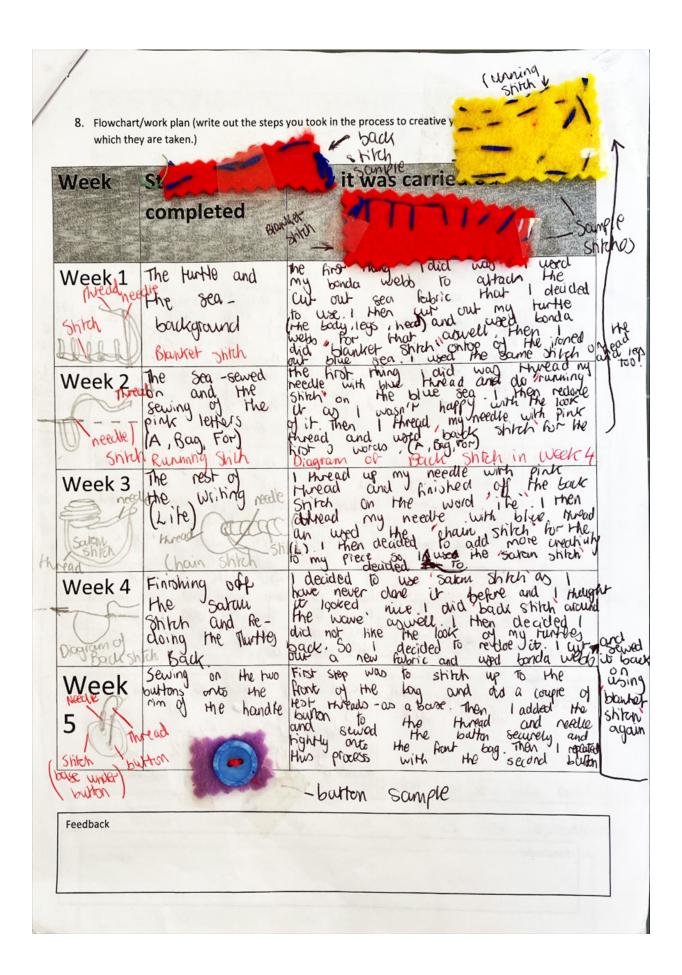
	(iii) Sustainability in my possible solutions
/ł	hat is sustainability
//2	Sustainability is the meeting of our own needs without compromising the ability of future generations for them to meet their own needs. To be sustainable one might reuse old (clothes etc.) and not just thereugh them out that is sustainable because clothes being thrown out damkage the environment a lot as the chemicals on the clothes plant up the chemicals on the almosphere.
n	your own words, explain the relationship between the textile industry and sustainability.
	The relationship between the textile industry and
	sustainability is complicated. The textile inclustry is
	cometimes sustainable and sometimes not an example of
J	one unsustainable things from the textile industry. S. following of rivers. The Patric of of clothing the into the river and pollows for people drinking resulting in contaminated water for them. Vith this in mind, buttline where/how you have been sustainable in your project.
-	Thave been sustainable when when the fabrics I used. On the turtle it comes to the different foom, I also used a blue fabric in the home en blue denim jeans to maybe in an old pair of laws left in my sewing bay - for the writing.
	Feedback: Andrew Cach Walker And Walle Brand II any Alled [8] Assume
	egonosch 1841. Det all de la dela de



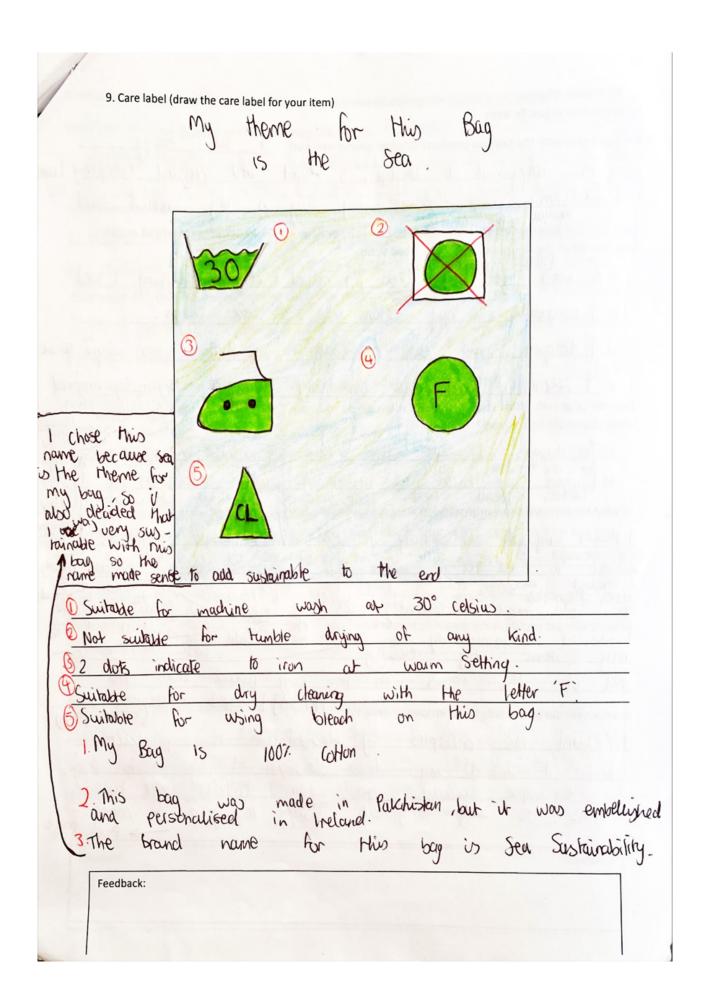


6. Reasons for choice (explain the reasons you decided on this idea) think about the features of quality when making your decision ✓ The principles of design are clearly evident Sustainability is clearly evident in the process ✓ I can indicate the textile skills I will use ✓ I can demonstrate a very high level of creativity √ I can demonstrate originality. Design chase this design an Can Show Hes design (balance, emphasis, proportion gwen wer my design H brought He howes really moving. to life design as can try new hand embroiday piece. Menning / blanket/ back / running Shows different the piece nue Grid Creativity 1 chose Hus shitch as the creakd My very unique to me. We can see its very creative tentte - by turtley usually are smaller) He side of the L rally adds creativity. design Originality: In my opinion is very unique there is loads of colour and patterns all over the design. For example the unque and is very originally on a piece is what so believe a piece is what Hink The makes the piece this piece my own you have made own py adding all kinds d patterns and designs that's why 1 chose His design as saw plenty sustanability. An example would going to use an old 16m also Seglin and TO use +-shirts to use rhe as the sea and sky. have the sky as a light blue and sea as a darker his design is a good source of sustainability. I Will blue. This design is Feedback: 18/1 Skill ... are you sharing others skill ... birtons?





Week	Step completed	How it was carried out
	Using the madine to sew the riples (95 ther wowes) in the sea	First I did a pester to learn piece how to use the machine. Their I marked out with chalk the places wich I would be put my wowes. Then I sewed with the machine there waves. It would be the word of the machine there waves.
Week 7	Re-sewing the blue piece or felbric	I redict my running shitch on my blue thread as I thought hed held held him. The that it didn't look that nice. Know that it and i was very happy with the final product. I come whise thread to sew this look.
Week 8	Re - Sewing the Pink Wiring Back Shitch	The state of the s
Week 9	Finishing any thing needing to be fixed	I used how well to just
Week 10	Finishing any writen work.	I used this week to finish off any written work that I had to do - for my cba. I finished all of my paperwork and handed it into my teacher.



10. Student reflection
An evaluation of textile item
Are you happy with the finished product? (Explain why or why not)
a) In happy with it because I reused and recycled everything I use
bland I'm happy because my bag is very creative and
Does your finished product meet the brief? (Explain why or why not) Look back at the brief and explain
how you did all the things that you were asked to do.
a) It most the brig when I reused t reapled eventhing I wild
a) If mass the day
b) I comprehed my bag within the 10 week given.
of I disigned my own personal bag that was unique to me
d) I researched and chose everything myself + I mainly completed
Examine your craft. What changes/modifications would you make if you were doing this again. Explain
what you would do and why?
a) The changes I would make to this bag one use a greener textile textent
b) I would use back stitch instead of blanket stitch on the 1 500
b) [Would cope blick street the street stre
In what way did you show originality/creativity in your item 100k neer.
I showed originality and eventually in my tem with multiple examples.) Him
One example is the little satan shitch on the himar is that meant to be a wave That shows creativity because there
Thought adound that her more, arean org white = 100.
and another examples in with with industry neether the on the
In what way did you show sustainability in your item? The Sea Clock nicer in more great showed sustainability in your item? The Sea Clock nicer in more great the showed more nicer in the
Substitution of the state of th
mig non og redom
all of the irems on my bag bepart from the
In what way did you include the principles of design Thread) I weed materials from (back page)
I included the principles of design in this product
when I showed my clear design of the toke bag.
An example would be when I added my two
buttons to my original design to gue it more.
-> Back Page
Feedback:
160 and 1

1 1	w skills have you learned? Embroidery stitches etc learned hav to sew of fabr
1 h	and learned loads of new skills, I learned how to sew
the	machine - (the waves) I tearned how to do satar shoch
Vhat ar	eas did you find a challenge/ difficult when creating your item?
liou	Vi 1 Clar at a
m d	infficult because I'd news sown one piece of fabric onto a
What a	reas did you find went well during the whole process of the design brief
1 fou	und some areas went better than others, Using
the	machine went very well after I know how to use
	make any changes to your original design? Explain what changes you made and why you had to hese changes.
a)	I made lots of changes to my original plan,
b)	one of my change was I couldn't have the
Conclu	seemed to the part of the part to the seemed
item ag	o your thoughts. If I was to go through the design brief process again and/or make/recycle a textile gain what would I do differently and why. What new information can you appreciate now and why. Ould do some things differently. I think I would add
a b	tue colour in the sky behind the turtle to give it
More	creativity and make it look nicer. I would also
take	my time stitching every stitch to perfection, so it
llin	look nice and that there's no mistakes I would
also	use more reapplable materials from my home
	ad of the clasroom because I have lots of things
	can be used as a recycled textile of
my	1
1113	Back

Sustanabi	lity in	my	item.	the	back	of	me	CICC	9 00
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button	in	lst	Your.	1	also	hound	d do	ing	Try
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herause	Km	not	very	Fami	liar	with	bland	let_	shitch.
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design	brick	wen	}	well	because	3 11	Thew	Who	41
wanted	to	do 1	Foun (1	resear	ching	Sustar	ralo d	ling
with	the .	bag	VE	ery u	sell	becau	De i	<u> </u>	was
interesti	ng	and 1	had	Tobs	to	write	about.		
Change	Mode	: Hurtle	fai	ing	ugward)	0	5 ld	eric	inally
planned		ecause	it	wasn't	- 00	ing	to lo	O No	is good
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to the	bag	, I als	o di	idn't	we	cha	in st	itch	for
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the	machin	ne or		he	sea. I	dida	T le	ane	He
recycle	goigna	g du	wh	the	trutes	ha	nd as	the	ere
wasn't	enous	gh S	paæ	for	that.	7	uy I	4.60	
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design									

Images of the 'Bag for Life'

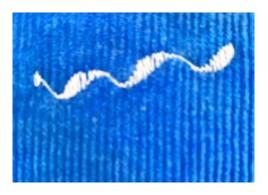












Teacher Feedback

- FOQ 1: The design brief process is completed to a high standard. Very good development and detail in the written evidence. Very good analysis and has considered and treated all the factors to consider evenly. Good consideration of your own skill and the timeframe for the CBA. Very good evidence of Principles of design in the craft and in the written work e.g. the wave rhythm and the turtle (emphasis). Nice links between the textile industry and sustainability. Very good demonstration of sustainability both in the craft and written evidence. The work could be improved by adding more on sustainability in the reflection and evaluate this in greater depth. Possible solutions have been well developed. Chosen solution has very good detail with very good reasons for choice that link very well to the sketch.
- FOQ 2: The application of the craft/textiles skills is overall completed to a high standard. The blanket stitch on the body of the turtle is even and has good tension. The blanket stitch on the leg could be improved. The backstitch on the lettering is even and equal in size. The buttons are securely attached. Running stitch on the sea is mostly even. The fabric is slightly fraying. Very good attempt at the waves with machine embroidery which was more successful in the longer stitches e.g. under the turles body. Chain stitch on the L has a good teardrop shape, the satin stitch is uneven. Very creative and very good evidence of originality and consideration of this also in the written work. Creative use of fabric and material you had available e.g. turtles body.
- **FOQ 3:** The reflection is comprehensive. There is good evaluation evident e.g use of materials and colours on the turtle. Good identification that there was scope to improve the feet and head of the turtle albeit with a different stitch. Good identification of areas that went well e.g. research. Conclusion identified how the design aspect could be enhanced and scope for more sustainability.

Overall Judgment: Above expectations

