Cambridge International Examinations

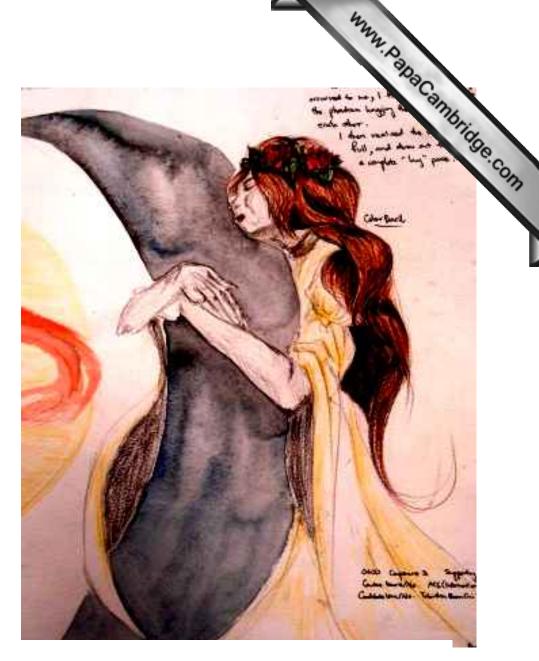


0400 Art & Design IGCSE Paper 3: Design Study

Standards November 2007

MMN. PapaCan

	A : Knowledge with Understanding		
		Max mark	
1	recognise and render form and structure	15	15
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	15
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	10
4	handle tone and/or colour in a controlled and intentioned manner	10	10
	B: Interpretative and Creative Response		
5	express ideas visually	10	10
6	respond in an individual and personal way	5	5
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	15
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	5
11	assess a design problem and arrive at an appropriate solution	10	10
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3



www.papaCambridge.com phantom All look and likeness caught from earth, All accident of kin and birth, Had passed away There was no trace of aught on the illumined face Upraised be neath the rifted stone But of one spirit all her own; -She, she herself, and only she, Shone through her body visibly. Samuel Taylor Coleridge



D Phankon conging the most ... Lyvical beings the phone is manufly I share for he could be kindland waren equiles, then her transporent , they The three.

and the states Alternative provident the

BPhundran, a wild marrie A.

I searg it a brown days and was fight mentioned manne and remained with colligion 1 thanks it limbe be immediate to have a well that was the remainment of a rading

When I toud in almedia The we place and the strateging "pace"



the strate to bare it press of Railo test on a number To I tid intelim the layer the com Telescolor lago

Fairs Spill

6400 COMPONENT 5

riststein

ILOTTER DATA WINDOW

+ Digectual Lean) The that wants allowed and allo the manut These case cost The and the state unphenement.

heren who distant of

e to hist

From Arok

that not workly The dist idea Vacanas 74 votates phin, All troubly . in was diffined be the to charge at the "frame" publism that hout .



had top he tobely -

The band bill providence.

I considerate of shorts, forely count with a suple from the de phonoton's free and hands' he marse would g it's hard to see glade They are deputed as dock creatives I fill making the parties produced



Keeping a my clausication of the plantane being a agailors figure, I ame up its the idea that the lady phones and he band - aquely - phones places . (He mans) . Editing to maddiand divise folklare down the large of the unant change at it till appropriate to have the planter important withing the arrive the trans her balanced - when files I later added in the goal of an the water optic hand where the my chan be and the manner I but the Alexandly, I added in the proje and have to the the proteins any opinious advanced of between the protein (upplang) and writer.

4

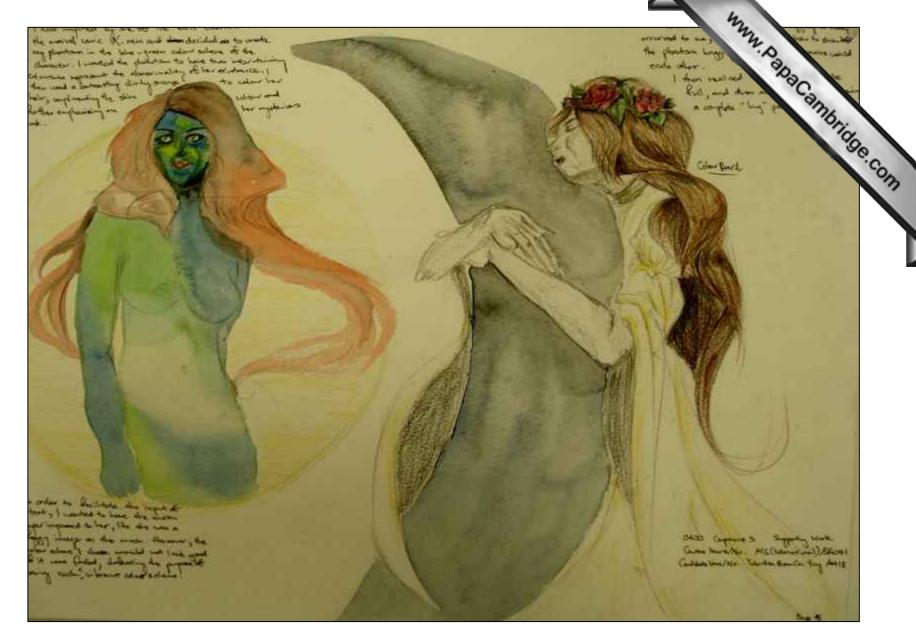




Preparatory Study



Preparatory Study



www.PapaCambridge.com 0400/COMPONENT this bury tip -Country, TAAAmer TAA nantom in a final band pan miles after to Bank look and likeness caught from earth, accident of kin-and birth, passed away. There was no trace aught on the illumined face Upraised beneath the rifted stone But of one spirit all her own; She, She herselt; and only she, Shope through her body visibly. Samuel Taylor Coleridge

A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	15
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	15
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	10
4	handle tone and/or colour in a controlled and intentioned manner	10	10
	B: Interpretative and Creative Response		
5	express ideas visually	10	10
6	respond in an individual and personal way	5	5
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	15
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	5
11	assess a design problem and arrive at an appropriate solution	10	10
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3



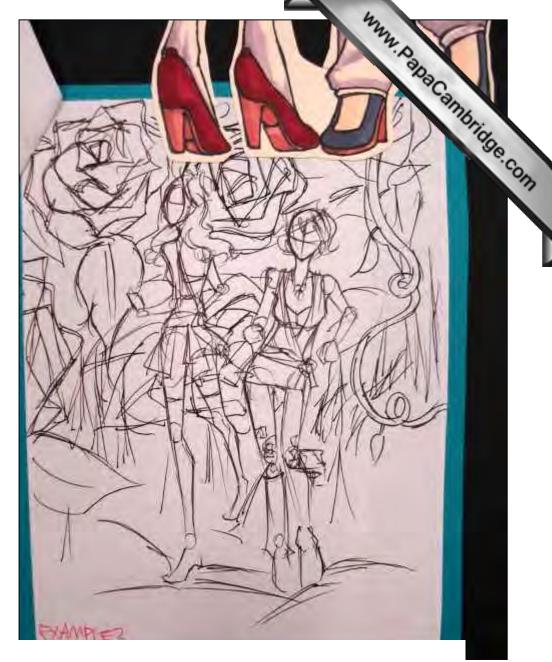




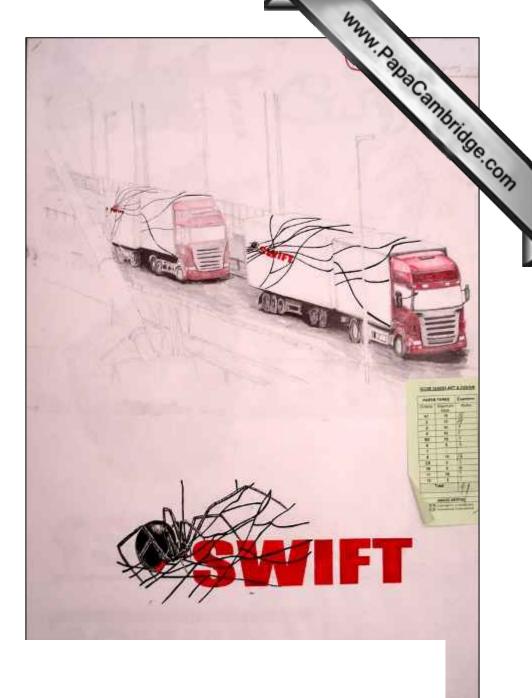




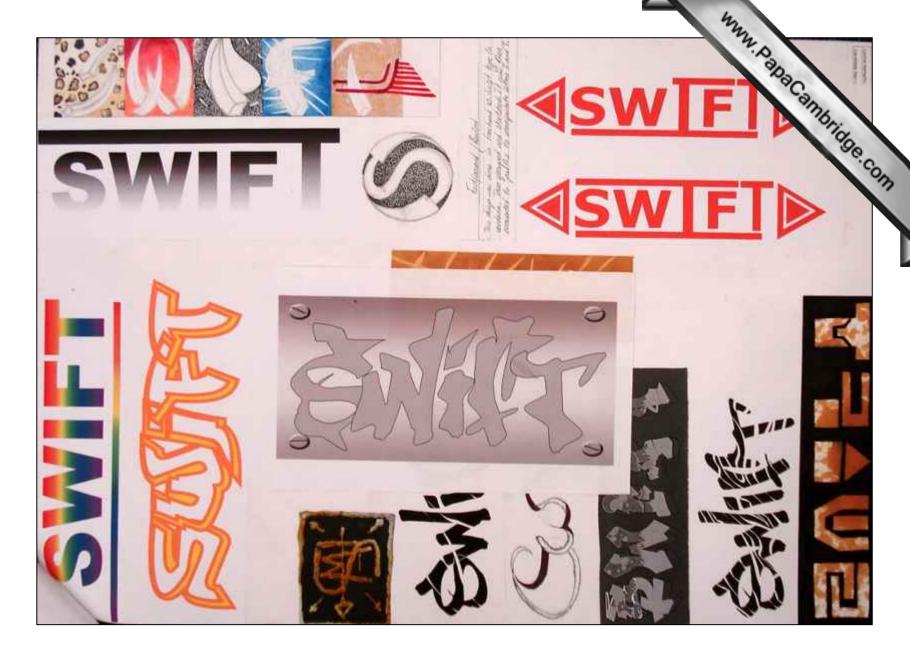


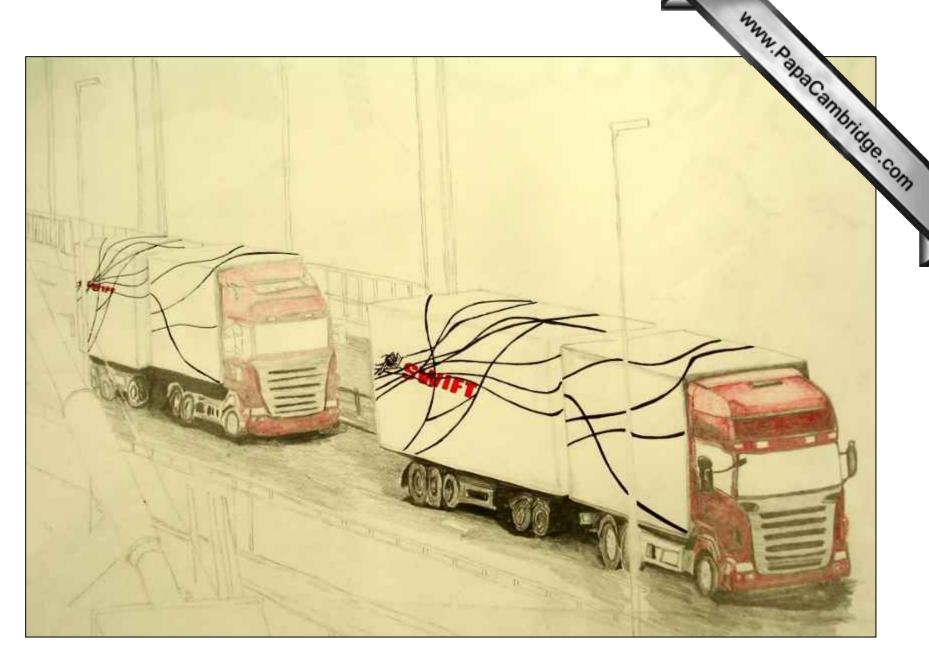


A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	15
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	14
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	9
4	handle tone and/or colour in a controlled and intentioned manner	10	8
	B: Interpretative and Creative Response		
5	express ideas visually	10	9
6	respond in an individual and personal way	5	4
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	13
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	5
11	assess a design problem and arrive at an appropriate solution	10	9
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3

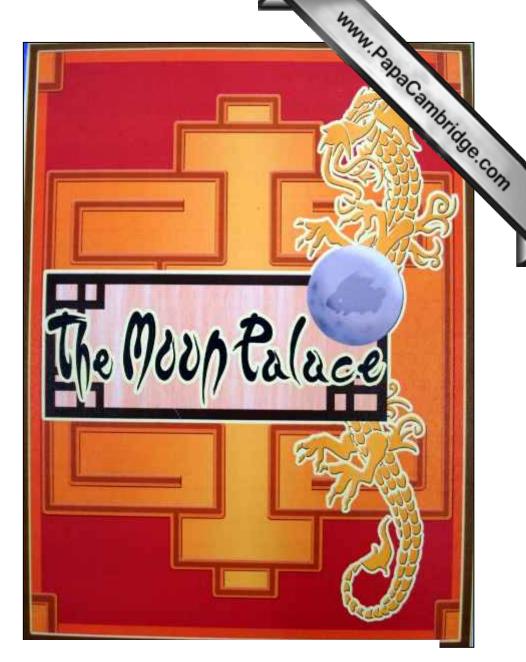








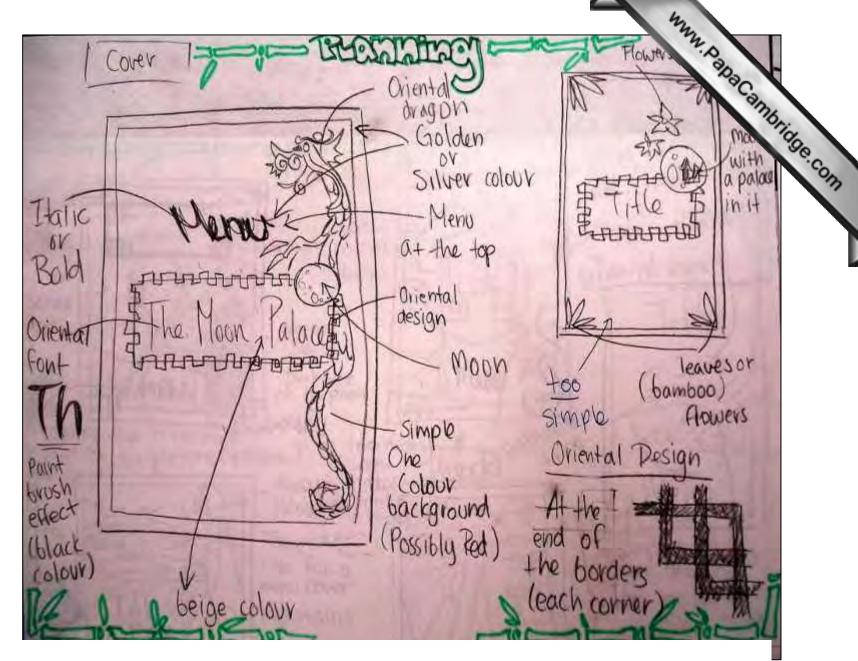
A : Knowledge with Understanding				
		Max mark		
1	recognise and render form and structure	15	14	
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	13	
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	9	
4	handle tone and/or colour in a controlled and intentioned manner	10	9	
	B: Interpretative and Creative Response			
5	express ideas visually	10	9	
6	respond in an individual and personal way	5	4	
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-	
8	make informed aesthetic judgements	15	14	
	C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2	
10	research appropriate resources	5	4	
11	assess a design problem and arrive at an appropriate solution	10	9	
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3	



From June 2007





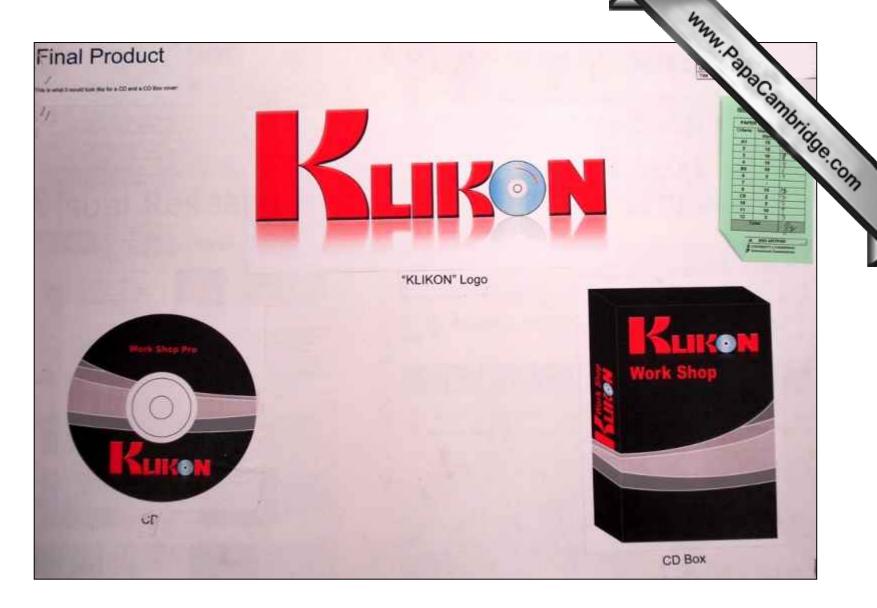




A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	13
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	13
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	8
4	handle tone and/or colour in a controlled and intentioned manner	10	8
	B: Interpretative and Creative Response		
5	express ideas visually	10	6
6	respond in an individual and personal way	5	5
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	12
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	3
11	assess a design problem and arrive at an appropriate solution	10	9
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3

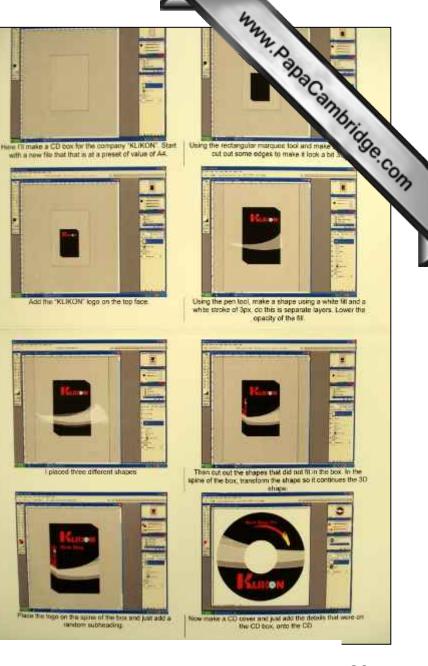
www.papaCambridge.com Work Shop Pro • CD

From June 2007: Lise of ITC









A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	12
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	12
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	8
4	handle tone and/or colour in a controlled and intentioned manner	10	8
	B: Interpretative and Creative Response		
5	express ideas visually	10	9
6	respond in an individual and personal way	5	4
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	11
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	4
11	assess a design problem and arrive at an appropriate solution	10	9
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3



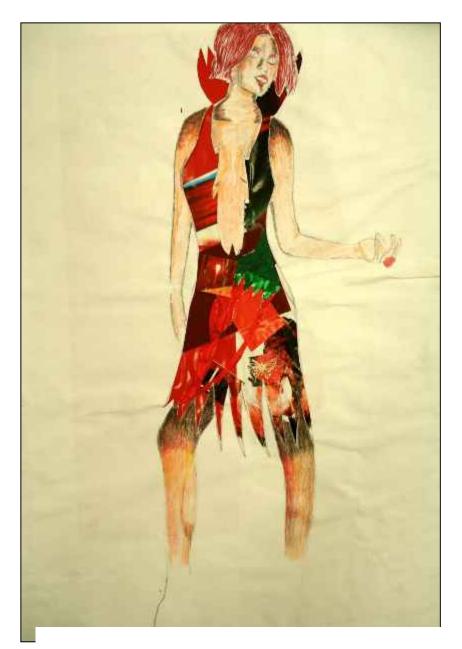






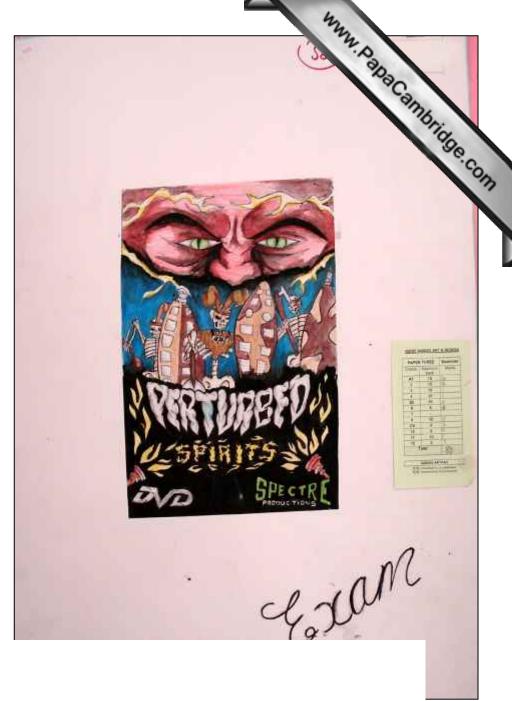


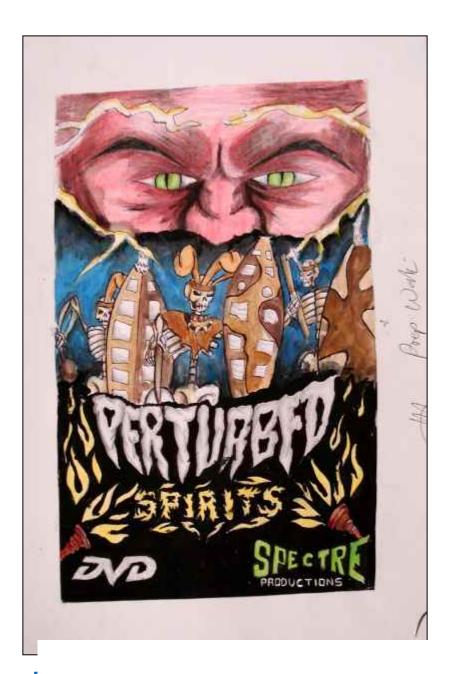


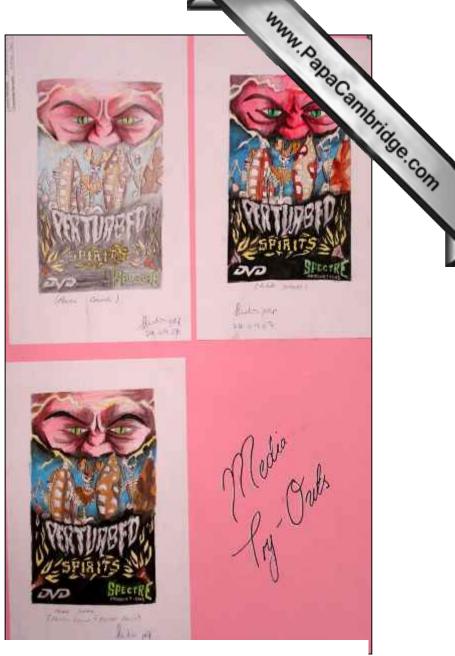


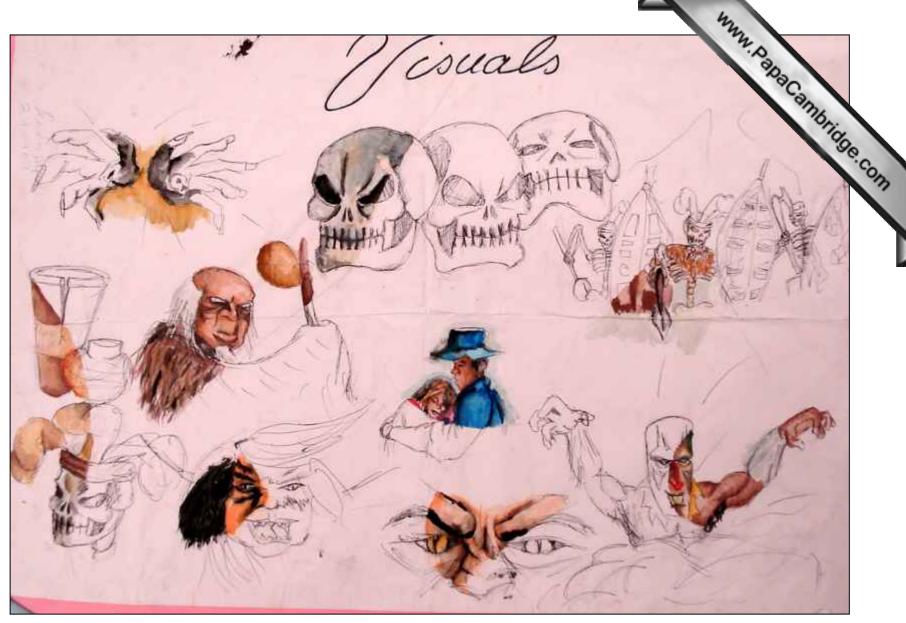


A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	12
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	12
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	8
4	handle tone and/or colour in a controlled and intentioned manner	10	8
	B: Interpretative and Creative Response		
5	express ideas visually	10	8
6	respond in an individual and personal way	5	4
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	11
	C: Personal Investigation and Development		
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	4
11	assess a design problem and arrive at an appropriate solution	10	8
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3









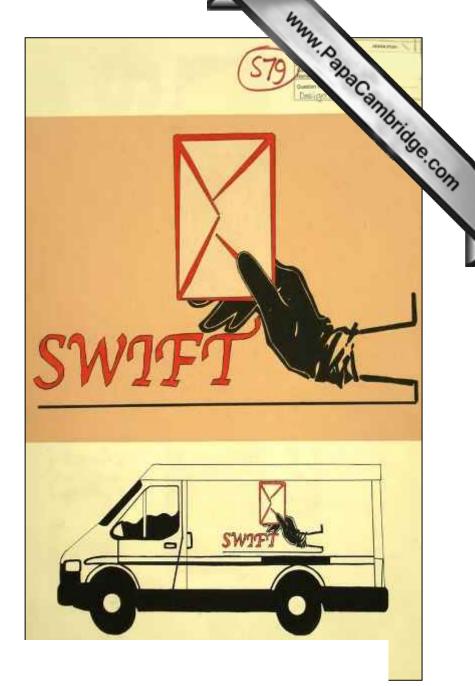
Prenaratory Study



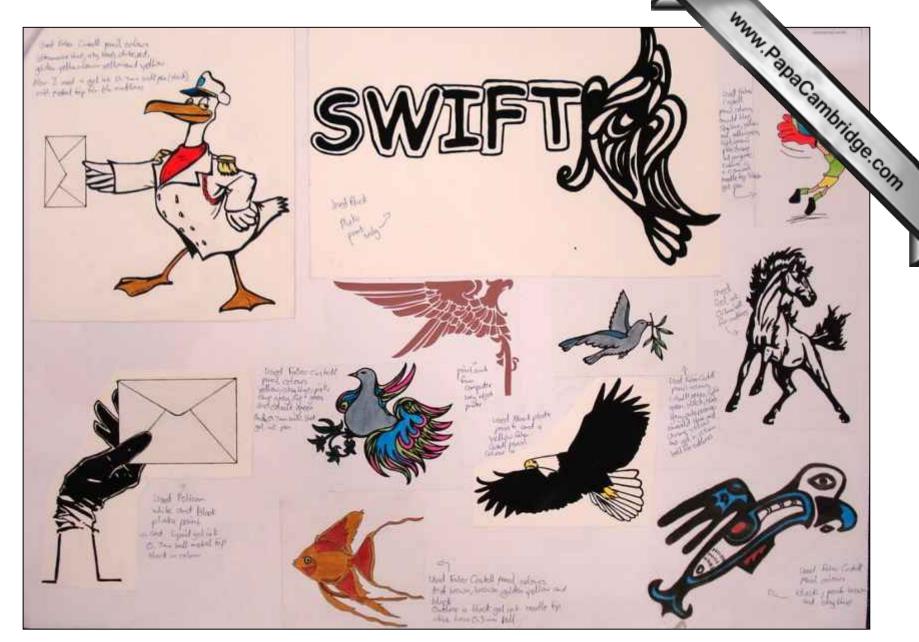


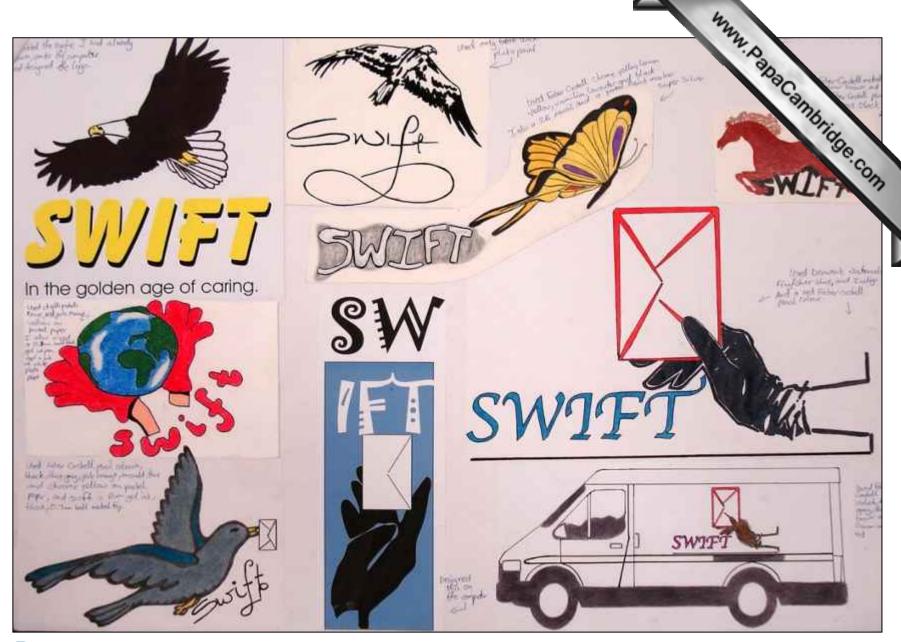


A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	12
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	12
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	8
4	handle tone and/or colour in a controlled and intentioned manner	10	7
B: Interpretative and Creative Response			
5	express ideas visually	10	8
6	respond in an individual and personal way	5	3
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	12
C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	4
11	assess a design problem and arrive at an appropriate solution	10	8
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	3

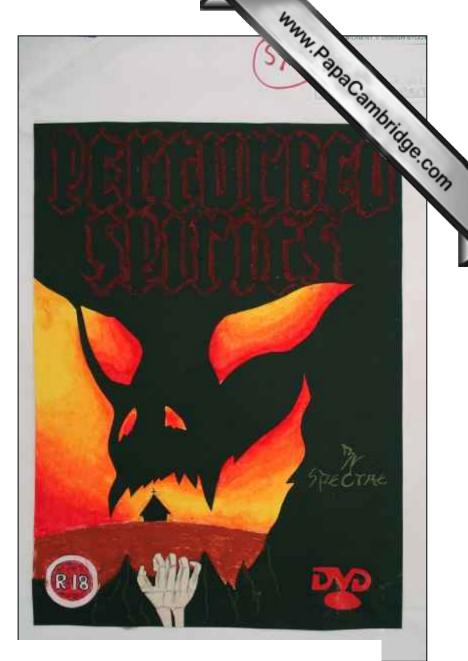


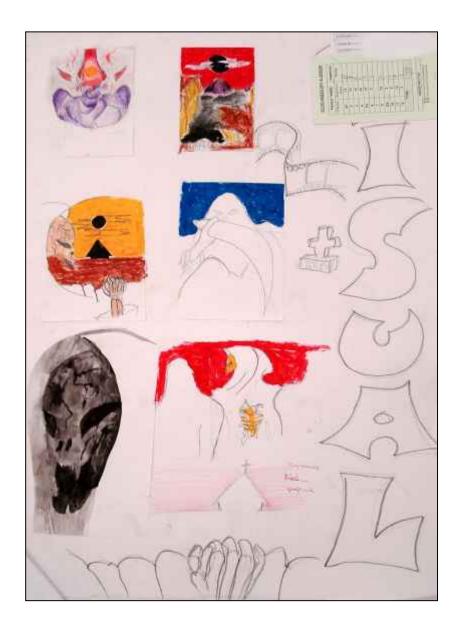






A : Knowledge with Understanding			
		Max mark	
1	recognise and render form and structure	15	10
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	10
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	7
4	handle tone and/or colour in a controlled and intentioned manner	10	7
B: Interpretative and Creative Response			
5	express ideas visually	10	7
6	respond in an individual and personal way	5	3
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	11
C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	4
11	assess a design problem and arrive at an appropriate solution	10	7
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	2

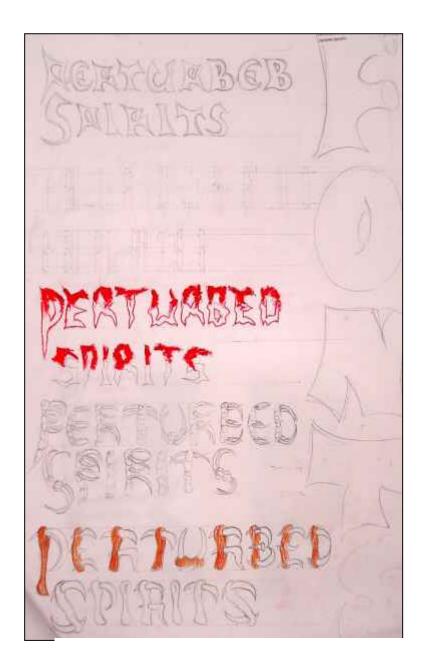


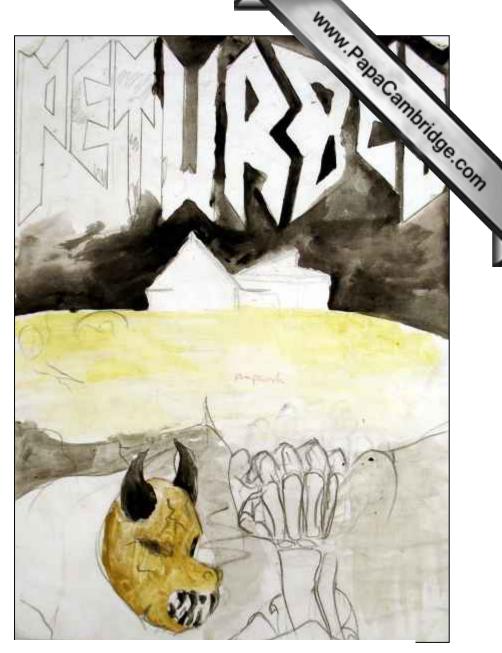












A : Knowledge with Understanding				
		Max mark		
1	recognise and render form and structure	15	8	
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	9	
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	6	
4	handle tone and/or colour in a controlled and intentioned manner	10	6	
B: Interpretative and Creative Response				
5	express ideas visually	10	7	
6	respond in an individual and personal way	5	2	
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-	
8	make informed aesthetic judgements	15	9	
C: Personal Investigation and Development				
9	show personal vision and commitment, through a mature and committed response	2	2	
10	research appropriate resources	5	3	
11	assess a design problem and arrive at an appropriate solution	10	7	
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	2	













A : Knowledge with Understanding				
		Max. mark		
1	recognise and render form and structure	15	8	
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	8	
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	7	
4	handle tone and/or colour in a controlled and intentioned manner	10	6	
B: Interpretative and Creative Response				
5	express ideas visually	10	6	
6	respond in an individual and personal way	5	3	
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-	
8	make informed aesthetic judgements	15	8	
C: Personal Investigation and Development				
9	show personal vision and commitment, through a mature and committed response	2	2	
10	research appropriate resources	5	3	
11	assess a design problem and arrive at an appropriate solution	10	7	
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	2	







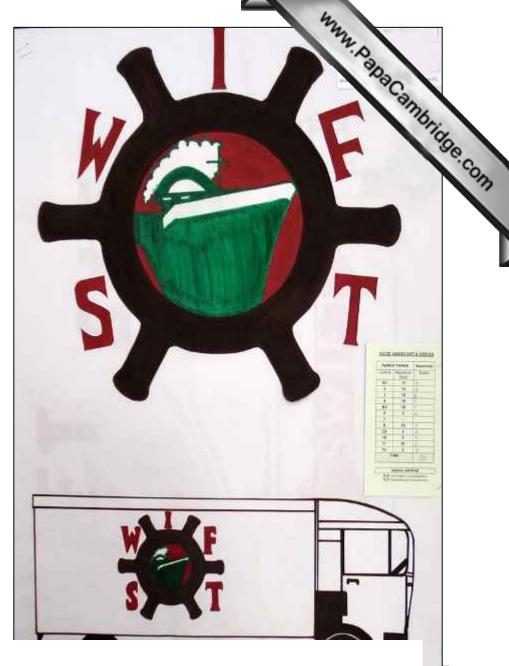




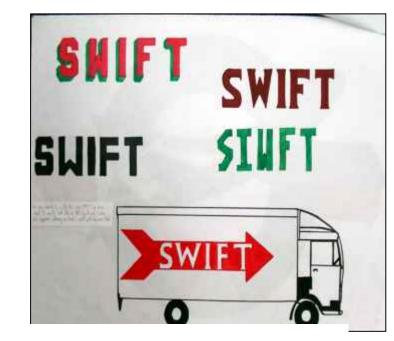
MARY SHITS JOSH RARRIE uses from a superior strange restrict the send with the Mile series of field strate - In an about of ferm D basis the 4 strain particularity is a dust plane than an a strain theorem sounds, even to basis a sense to be that are the transition of the series of the sense of the series for a local sense to found in game, of the sense for a second as in the mark times. Found to be the sense for a second as the large basis present the sense three apparents of senses over the sense particle with senses. PERTURBED SPIRITS TRILLING! Tike Pressile, "T STARS" HARLD EEN, T TEE MAGZINE DO COLLE D, SPECTRE SEEM WERE WERE AND A DESIGN DESCRIPTION OF THE PARTY OF T OWE THEY BE MANEN YOU SON'T YEEP ENDINE



A : Knowledge with Understanding				
		Max. mark		
1	recognise and render form and structure	15	7	
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	7	
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	5	
4	handle tone and/or colour in a controlled and intentioned manner	10	5	
	B: Interpretative and Creative Response			
5	express ideas visually	10	5	
6	respond in an individual and personal way	5	2	
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-	
8	make informed aesthetic judgements	15	7	
	C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2	
10	research appropriate resources	5	2	
11	assess a design problem and arrive at an appropriate solution	10	6	
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	2	

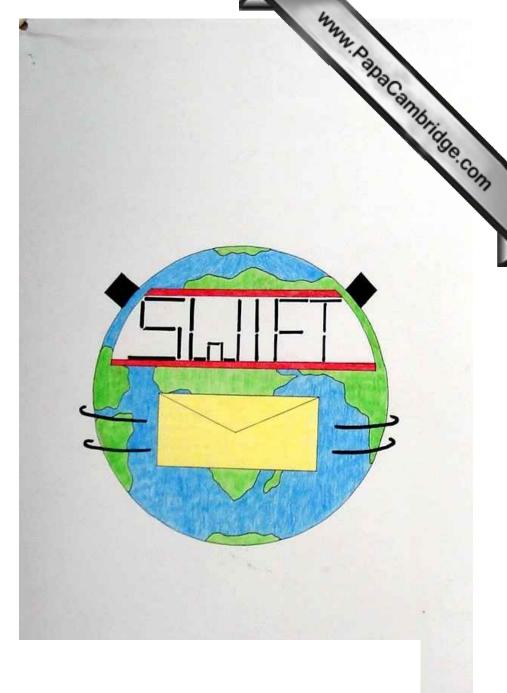


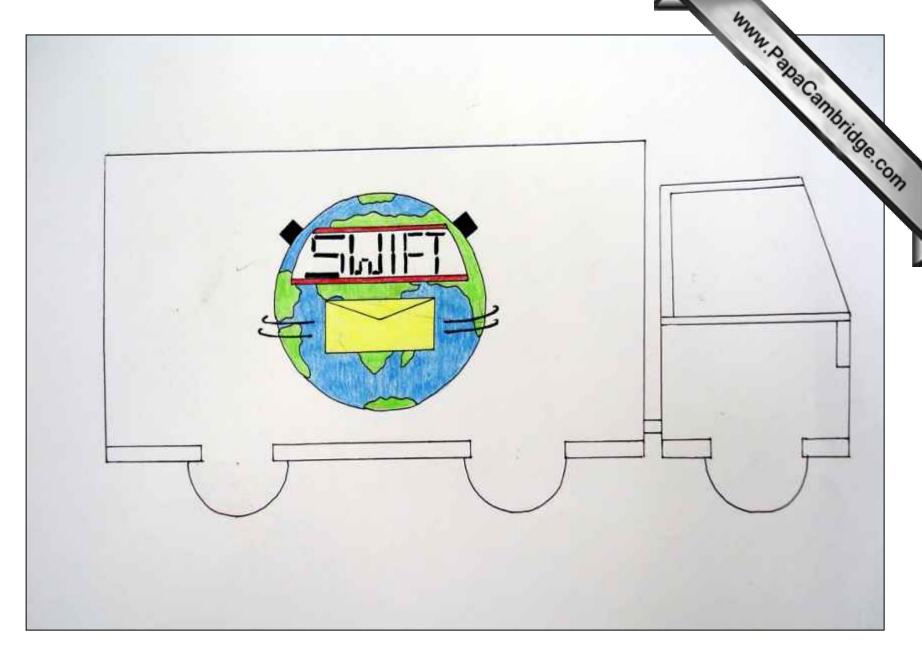


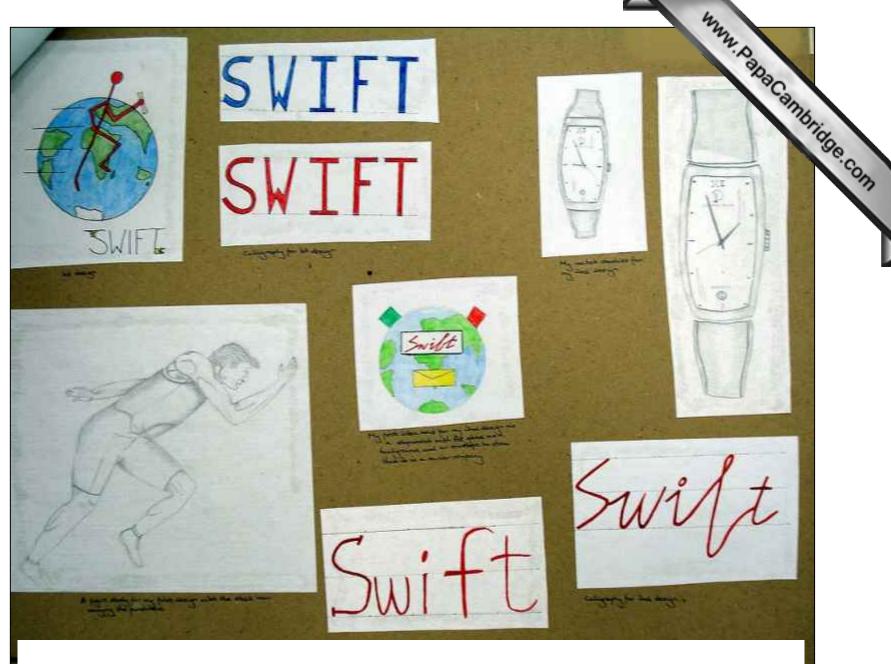




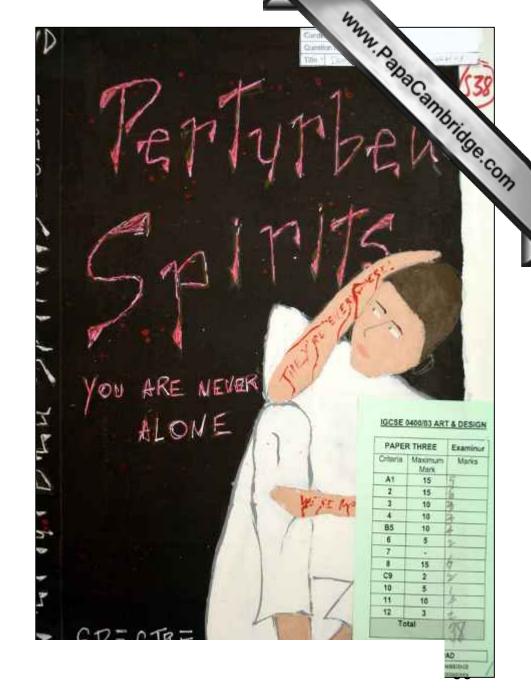
A : Knowledge with Understanding			
		Max. mark	
1	recognise and render form and structure	15	6
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	6
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	4
4	handle tone and/or colour in a controlled and intentioned manner	10	4
	B: Interpretative and Creative Response		
5	express ideas visually	10	4
6	respond in an individual and personal way	5	2
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-
8	make informed aesthetic judgements	15	5
C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2
10	research appropriate resources	5	2
11	assess a design problem and arrive at an appropriate solution	10	5
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	1

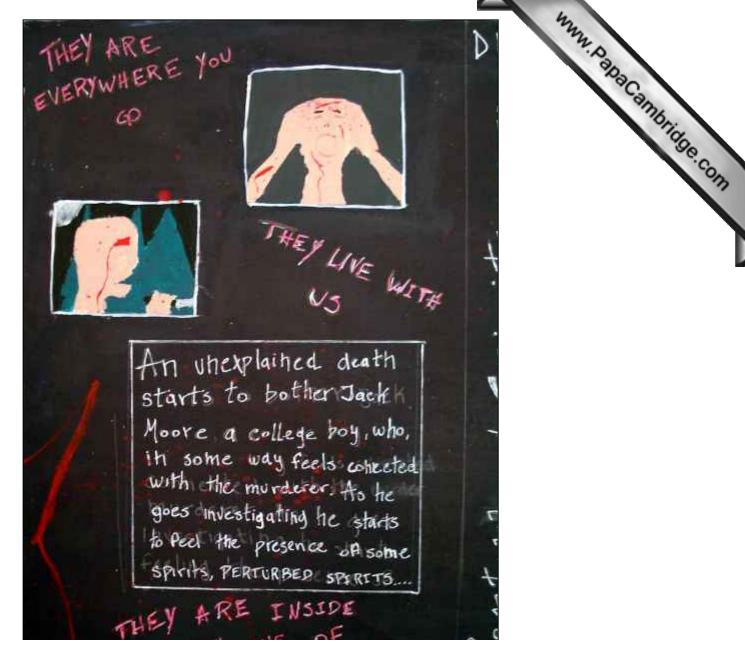


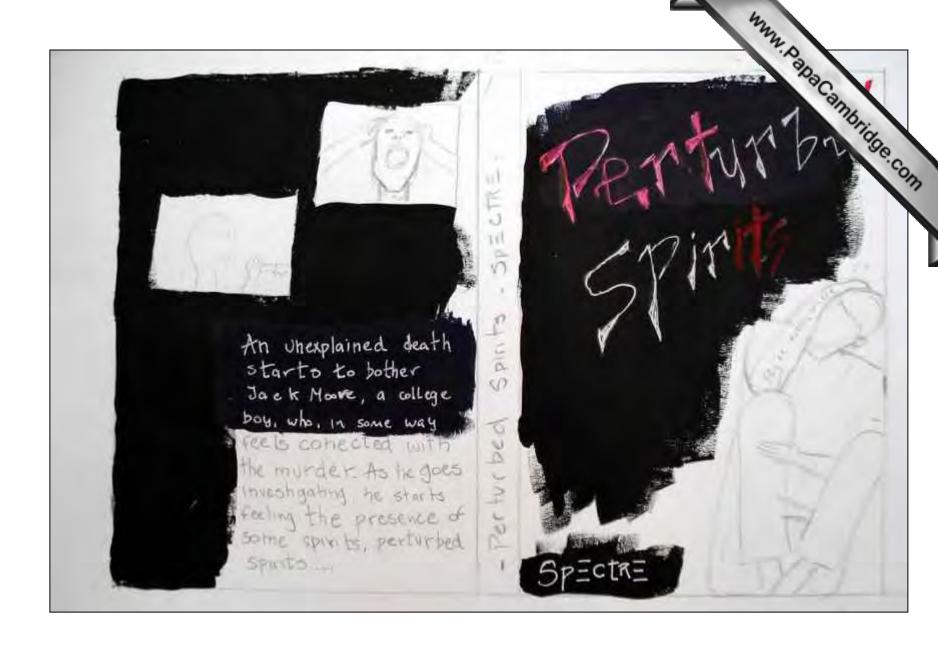


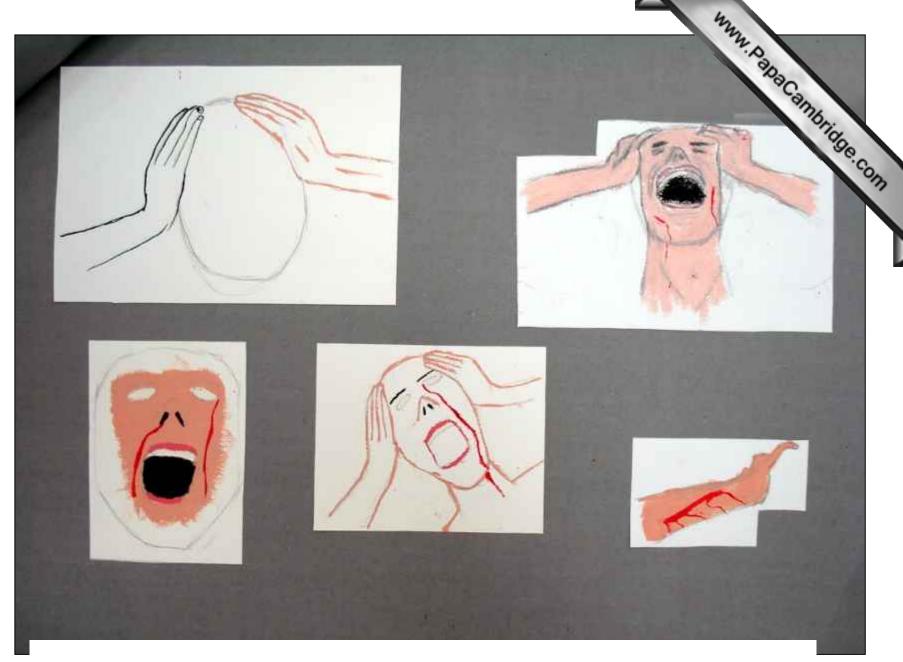


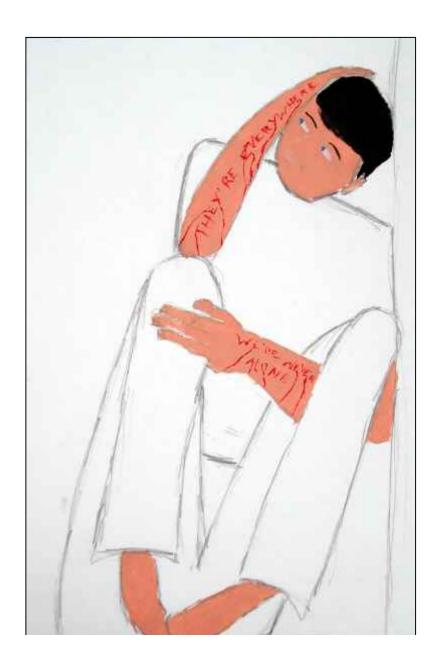
A : Knowledge with Understanding					
	Max. mark		nark		
1	recognise and render form and structure	15	5		
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	6		
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	3		
4	handle tone and/or colour in a controlled and intentioned manner	10	3		
	B: Interpretative and Creative Response				
5	express ideas visually	10	4		
6	respond in an individual and personal way	5	2		
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-		
8	make informed aesthetic judgements	15	6		
	C: Personal Investigation and Development				
9	show personal vision and commitment, through a mature and committed response	2	2		
10	research appropriate resources	5	1		
11	assess a design problem and arrive at an appropriate solution	10	4		
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	2		







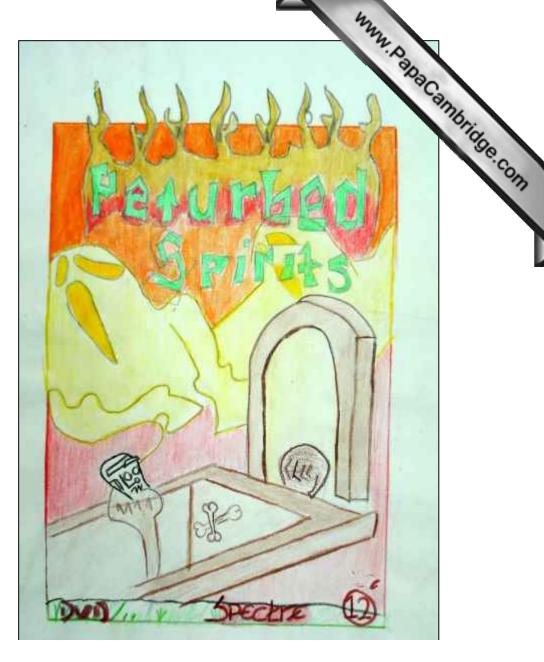




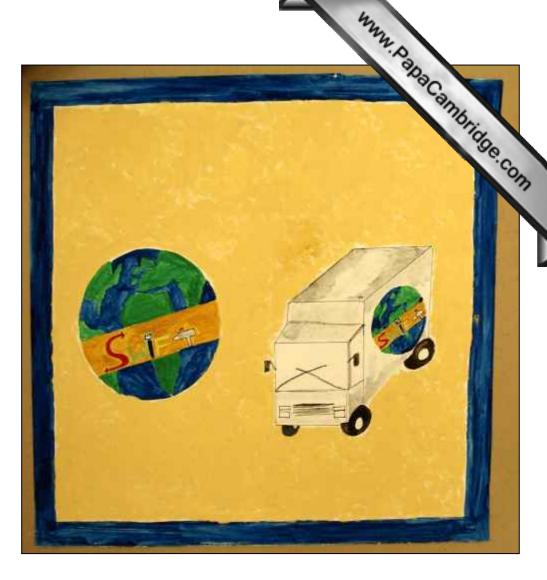


A : Knowledge with Understanding					
		Max. mark			
1	recognise and render form and structure	15	4		
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	4		
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	4		
4	handle tone and/or colour in a controlled and intentioned manner	10	3		
	B: Interpretative and Creative Response				
5	express ideas visually	10	3		
6	respond in an individual and personal way	5	2		
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-		
8	make informed aesthetic judgements	15	4		
	C: Personal Investigation and Development				
9	show personal vision and commitment, through a mature and committed response	2	2		
10	research appropriate resources	5	1		
11	assess a design problem and arrive at an appropriate solution	10	3		
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	1		

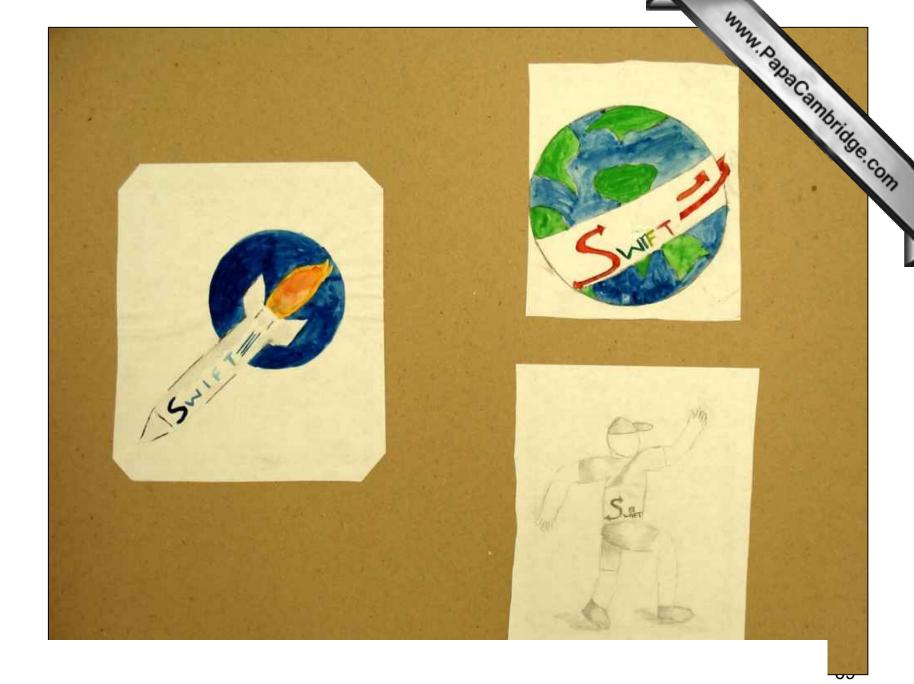




A : Knowledge with Understanding				
	Max. mark		nark	
1	recognise and render form and structure	15	3	
2	appreciate space and spatial relationships in two or three dimensions and understand space in terms of pictorial organisation	15	3	
3	use chosen media competently, showing clarity of intention and be able to explore surface qualities	10	2	
4	handle tone and/or colour in a controlled and intentioned manner	10	2	
	B: Interpretative and Creative Response			
5	express ideas visually	10	2	
6	respond in an individual and personal way	5	2	
7	demonstrate quality of idea as seen by interpretation rather than literal description of a theme	-	-	
8	make informed aesthetic judgements	15	2	
	C: Personal Investigation and Development			
9	show personal vision and commitment, through a mature and committed response	2	2	
10	research appropriate resources	5	1	
11	assess a design problem and arrive at an appropriate solution	10	2	
12	show development of ideas through appropriate processes, worksheets etc. before arriving at a final solution	3	1	









End