CEF level A2	Products: video		Time 3 hours	Eng	Group assignment
Product:					
• A video about	your own pimped product				
Situation/setting		Тір			
You know how products are filmed in How It's Made. You also pimped your product. Now it's time to make your own How It's Made video.		 You can always look at the prezi again to listen and watch the different ways of filming and angle again. http://prezi.com/mxtuhzfvigzk/pin_p-my-product-lesson-11/ You can also watch the different YouTube clips again. 			
	our video and make your ow	n video.			
Task Create an outline for ye Task info	our video and make your ow	n video.			
Create an outline for ye Task info 1. Look at the Y	ouTube clip about How It's N	Лаde-Cho			e questions.
Create an outline for ye Task info 1. Look at the Y 2. Write down		Лаde-Cho ts and an	gles that y	ou see in	
Create an outline for yer Task info 1. Look at the Y 2. Write down the the Y <u>http://www.</u> 3. Decide which	'ouTube clip about How It's Ν the different techniques, sho youtube.com/watch?v=ATDr ι techniques and angles are ι	Nade-Cho ts and an <u>nFr25JG8</u> useful to r	gles that y Film Techr nake a vid	ou see in niques and l eo of your j	Examples (5.02) product.
Task info 1. Look at the Y 2. Write down the the Y 3. Decide which 4. Create an out	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATD n techniques and angles are u tline for your own video. Exp	Nade-Cho ts and an <u>nFr25JG8</u> useful to r	gles that y Film Techr nake a vid	ou see in niques and l eo of your j	Examples (5.02) product.
Create an outline for yer Task info 1. Look at the Y 2. Write down the the Y 2. Write down the	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATD n techniques and angles are u tline for your own video. Exp e.	Лаde-Cho ts and an <mark>hFr25JG8</mark> useful to r plain and r	gles that y Film Techr nake a vid name the c	ou see in hiques and l eo of your j different teo	Examples (5.02) product.
Create an outline for years Task info 1. Look at the Y 2. Write down to http://www. 3. Decide which 4. Create an our decide to use 5. Create and e 6. Share this vio	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATD n techniques and angles are u tline for your own video. Exp e. dit the video about your pim deo and the outline on your y	Лаde-Cho ts and an <u>nFr25JG8</u> useful to r plain and r ped produ	gles that y Film Techr nake a vid name the c	ou see in hiques and l eo of your j different teo	Examples (5.02) product.
Create an outline for years Task info 1. Look at the Y 2. Write down in http://www. 3. Decide which 4. Create an our decide to use 5. Create and e	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATD n techniques and angles are u tline for your own video. Exp e. dit the video about your pim deo and the outline on your y	Лаde-Cho ts and an <u>nFr25JG8</u> useful to r plain and r ped produ	gles that y Film Techr nake a vid name the c	ou see in hiques and l eo of your j different teo	Examples (5.02) product.
Create an outline for years Task info 1. Look at the Y 2. Write down to http://www. 3. Decide which 4. Create an our decide to use 5. Create and e 6. Share this vio	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATD n techniques and angles are u tline for your own video. Exp e. dit the video about your pim deo and the outline on your y	Лаde-Cho ts and an <u>nFr25JG8</u> useful to r plain and r ped produ	gles that y Film Techr nake a vid name the c	ou see in hiques and l eo of your j different teo	Examples (5.02) product.
Create an outline for year Task info 1. Look at the Y 2. Write down for http://www. 3. Decide which 4. Create an our decide to use 5. Create and e 6. Share this vio 7. Don't forget	YouTube clip about How It's N the different techniques, sho youtube.com/watch?v=ATDr n techniques and angles are u tline for your own video. Exp e. dit the video about your pim deo and the outline on your v vlogging	Лаde-Cho ts and an <u>nFr25JG8</u> useful to r plain and r ped produ	gles that y Film Techr nake a vid name the c	ou see in hiques and l eo of your j different teo	Examples (5.02 product.