Properties of minerals:	The main 10 minerals:				Describing rock	IGNEOUS ROCKS	
Colour	Galena		Haematite		texture:	Intrusive:	
Hardness	Mica	Quartz			Size:	Crystal size: Features;	
Lustre	Feldspar		Halite		Shape:		
Cleavage	Calcite		Garnet		Sorting:	Formation (where?):	
Acid reaction	Augite		Olivine		20.00		
Density	How do minerals form? Hydrothermal:					Extrusive: Crystal size:	
Streak	Evaporites:				0 mm	Features;	
GCSE minerals Earth Material				ials	Rock texture	Formation (where?):	
What are the features of sedimentary rocks?							
				4.2	What are the features of <b>Janeous rocks</b> ?		
Clues about their formation: Weathering and Frosion to fo			****				
				What are the <b>main rock types</b> and how/where do they form?			
Grain size		Metamorphic rock formation			¥		
Grain shape		Parent Rock =		lgr	<u>neous</u>	Granite	Basalt
				Pe	ridotite	Andesite	
Colour		Contact/Thermal: Effects are? HEAT					
Cantina				<u>Se</u>	<u>dimentary</u>	Conglomerate	Coal
Sorting		Bagianali		Sa	ndstone	Red (desert) sandstone	Halita
Fossils		Effects are? HEAT PRESSURE		54	nustone	Red (desert) sandstone	Hante
				Bro	eccia/Till	Limestone	Shale
Sedimentary structures:							
Cross bedding		Main features are: Aureole Cleavage Foliation Re-crystallisation		*T	urbidites		
Ripple marks					etamorphic	Slate	Schist
						0.01C	Serie
Graded bedding				Me	etaquartzite	Marble	
Desiccation/Mud cracks							









