

Mark scheme June 2005

GCSE

Science: (Modular) Double Award and Chemistry

Module 06

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Earth Materials : Foundation Tier

Question No.	KEY
One	1 – concrete
	2 – limestone
	3 - glass
	4 – slaked lime
Two	1 – ammonia
1 00	2 - water vapour
	$3 - \alpha x y g e n$
	4 – carbon dioxide
Three	1 – compounds
	2 – elements
	3 – molecules
	4 – atoms
Four	l – layers
	2 – ripple marks
	4 - folds
Five	1 – cracking
	2 – oxidation
	3 – evaporation
	4 – neutralisation
Six	substance Y has a higher boiling point than substance X
	substance Y is more viscous than substance X
Carrow	the Connection of an atmosphere
Seven	the formation of an atmosphere
Fight	81-D 82-B 83-C 84-D
Light	
Nine	9.1 - A, 9.2 - C, 9.3 - A, 9.4 - A
Ten	10.1 – B, 10.2 – B, 10.3 – B, 10.4 – A

Earth Materials : Higher Tier

Question No.	КЕҮ
One	1 – cracking
	2 - oxidation
	3 – evaporation
	4 – neutralisation
Tours	1 educes
Iwo	1 – ethene
	2 – meinane
	4 - carbon dioxide
Three	the formation of an atmosphere
	the release of water vapour
Four	Р
	R
Five	5.1 – D, 5.2 – B, 5.3 – C, 5.4 – D
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S1X	6.1 – A, 6.2 – C, 6.3 – A, 6.4 – A
C	
Seven	/.1 – B, /.2 – B, /.3 – B, /.4 – A
Fight	81 A 82 C 83 C 84 D
Eight	0.1 - A, 0.2 - C, 0.3 - C, 0.4 - D
Nine	91 - C 92 - D 93 - C 94 - C
1 (IIIC	
Ten	10.1 – A, 10.2 – B, 10.3 – B, 10.4 – C