

Mark scheme June 2003

GCSE

Science (Modular) Double Award and Chemistry

Module 05



Metals: Foundation Tier

Question	Key
One	1 — aluminium
	2-iron
	3 – copper
	4 – mercury
Two	1 – iron ore
	2 – waste gases 3 – slag
	3 – stag 4 – molten iron
	4 - monen non
Three	1 – potassium
	2 – chromium
	3 – copper
	4 – gold
Four	1 - R
	2 – P
	3 – Q
	4-S
Five	1 – metal Z
rive	2 – metal Y
	3 – metal W
	4 – metal X
	THOUSE IT
Six	it bends and shapes easily
	it is a good conductor of heat
Seven	beaker C
	beaker E
Eight	8.1 – B, 8.2 – B, 8.3 – B, 8.4 – B
3.71	
Nine	9.1 – C, 9.2 – C, 9.3 – C, 9.4 – C
T	10.1 D 10.2 D 10.2 C 10.4 D
Ten	10.1 – D, 10.2 – B, 10.3 – C, 10.4 – B



Metals: Higher Tier

Question	Key
One	1 – metal Z
	2 – metal Y
	3 – metal W
	4 – metal X
Two	1 – M
	2-N
	3 - P
	4-L
Three	beaker C
	beaker E
	octive E
Four	0
roui	Q T
	1
Five	5.1 – B, 5.2 – B, 5.3 – B, 5.4 – B
Six	6.1 - C, $6.2 - C$, $6.3 - C$, $6.4 - C$
Seven	7.1 – D, 7.2 – B, 7.3 – C, 7.4 – B
Eight	8.1 – D, 8.2 – B, 8.3 – C, 8.4 – D
Nine	9.1 - C, 9.2 - C, 9.3 - A, 9.4 - C
Ten	10.1 - C, 10.2 - C, 10.3, - D, 10.4 - C