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January 2013 Question
Answer Marks Guidance
Throughout Q1

IGNORE variations in
caps and small letters 1

(a) (i) Fe 1 ALLOW
name: iron DO NOT
ALLOW ions, e.g. Fe²⁺
1 (a) (ii) Ti Ni 2 ALLOW
names: titanium and
nickel DO NOT
ALLOW ions 1 (a)
(iii) Co 1 ALLOW name:
cobalt ALLOW Co²⁺ 1

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(a) (iv) Mn 1 ALLOW
name: manganese ...

Advanced GCE Unit
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Tuesday 22 January 2013

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CHEMISTRY A F325/01

Equilibria, Energetics and
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Question Answer Marks

Guidance 1. Mark Line 1

first as below (right or

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wrong) 2. Mark

Paper

Advanced GCE Unit
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F325 Mark Scheme June
2011 1 Question Answer
Mark Guidance 1 (a)
(The enthalpy change
that accompanies) the
formation of one mole of
a(n ionic) compound
from its gaseous ions
(under standard

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conditions) 2 IGNORE

'Energy needed' OR

‘ energy required ’

ALLOW as alternative

for compound: lattice,

crystal, substance, solid

Note: 1st mark requires 1

mole

F325 Mark Scheme June

2011 Question Answer

Mark Guidance 1 ...

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