#### UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS

Cambridge International Diploma Foundation Level

#### MARK SCHEME for the 2004 question paper

## CAMBRIDGE INTERNATIONAL DIPLOMA IN ICT

#### 5181 Core, maximum mark 100

This mark scheme is published as an aid to teachers and students, to indicate the requirements of the examination. It shows the basis on which Examiners were initially instructed to award marks. They do not indicate the details of the discussions that took place at an Examiners' meeting before marking began. Any substantial changes to the mark scheme that arose from these discussions will be recorded in the published *Report on the Examination*.

All Examiners are instructed that alternative correct answers and unexpected approaches in candidates' scripts must be given marks that fairly reflect the relevant knowledge and skills demonstrated.

Mark schemes must be read in conjunction with the question papers and the *Report on the Examination*.

• CIE will not enter into discussion or correspondence in connection with these mark schemes.



# CAMBRIDGE INTERNATIONAL DIPLOMA

## Foundation Level

MARK SCHEME			
MAXIMUM MARK: 100			
PAPER: 5181/A			
ICT (Core)			

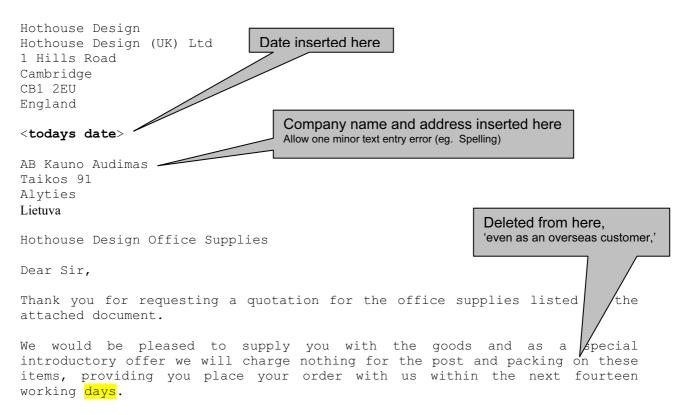


2004

Printout of the e-mail prepared and ready to send to autoresponder

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	his offer, or indeed have any questions, a any of our sales team at the above
address.	
Yours sincerely A. Student	Paragraph moved to here Moved from 2 <sup>nd</sup> paragraph
Name inserted here	All body text Fully justified

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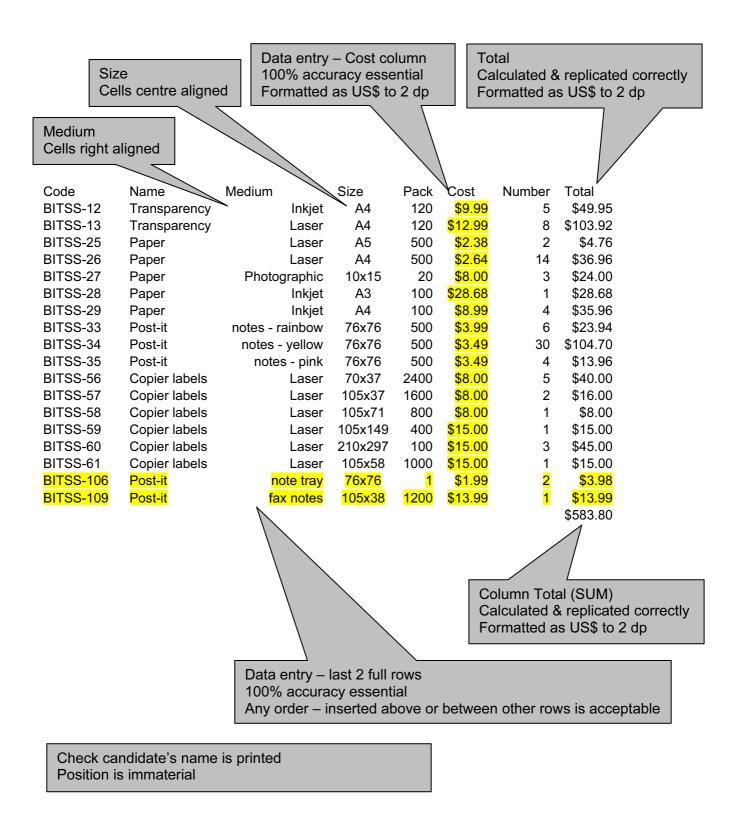
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All body text 12 point serif font left aligned single line spacing

A. Student



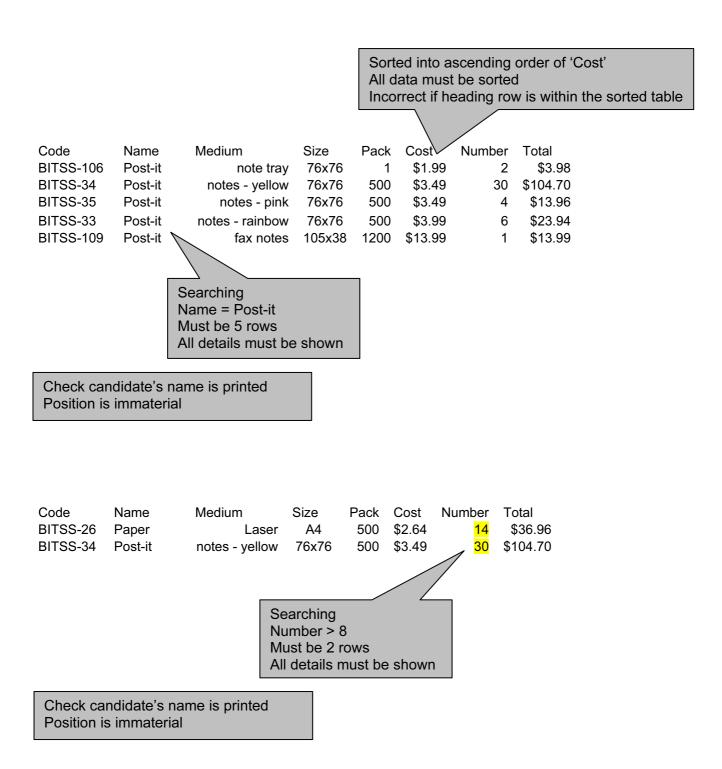
Code	Name	Medium	Size	Pack	Cost	Number	Total
BITSS-12	Transparency	Inkjet	A4	120	9.99	5	<mark>=F2*G2</mark>
BITSS-13	Transparency	Laser	A4	120	12.99	8	<mark>=F3*G3</mark>
BITSS-25	Paper	Laser	A5	500	2.38	2	<mark>=F4*G4</mark>
BITSS-26	Paper	Laser	A4	500	2.64	14	<mark>=F5*G5</mark>
BITSS-27	Paper	Photographic	10x15	20	8	3	<mark>=F6*G6</mark>
BITSS-28	Paper	Inkjet	A3	100	28.68	1	<mark>=F7*G7</mark>
BITSS-29	Paper	Inkjet	A4	100	8.99	4	<mark>=F8*G8</mark>
BITSS-33	Post-it	notes - rainbow	76x76	500	3.99	6	<mark>=F9*G9</mark>
BITSS-34	Post-it	notes - yellow	76x76	500	3.49	30	<mark>=F10*G10</mark>
BITSS-35	Post-it	notes - pink	76x76	500	3.49	4	<mark>=F11*G11</mark>
BITSS-56	Copier labels	Laser	70x37	2400	8	5	<mark>=F12*G12</mark>
BITSS-57	Copier labels	Laser	105x37	1600	8	2	<mark>=F13*G13</mark>
BITSS-58	Copier labels	Laser	105x71	800	8	1	<mark>=F14*G14</mark>
BITSS-59	Copier labels	Laser	105x149	400	15	1	<mark>=F15*G15</mark>
BITSS-60	Copier labels	Laser	210x297	100	15	3	<mark>=F16*G16</mark>
BITSS-61	Copier labels	Laser	105x58	1000	15	1	<mark>=F17*G17</mark>
BITSS-106	Post-it	note tray	76x76	1	1.99	2	<mark>=F18*G18</mark>
BITSS-109	Post-it	fax notes	105x38	1200	13.99	1	<mark>=F19*G19</mark>

=SUM(H2:H19)

Formulae – for this column & SUM Formulae must be used and produce correct results Formulae must include cell referencing or named references Different formulae/methods may be applied but results must be correct (see previous page)

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# CAMBRIDGE INTERNATIONAL DIPLOMA

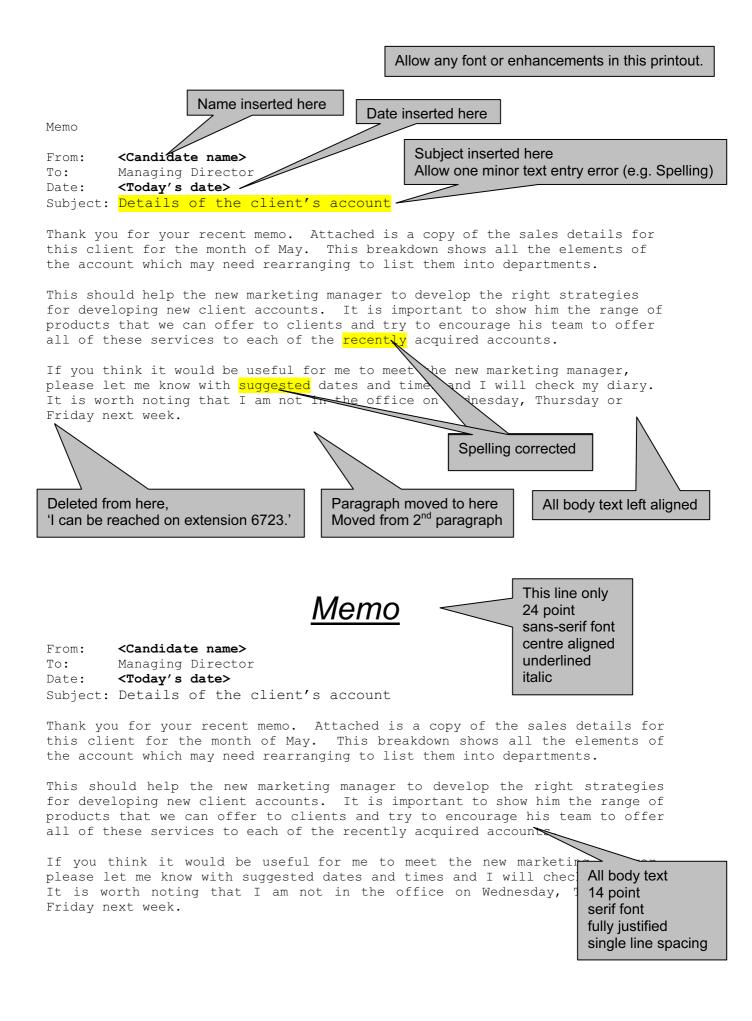
## **Foundation Level**



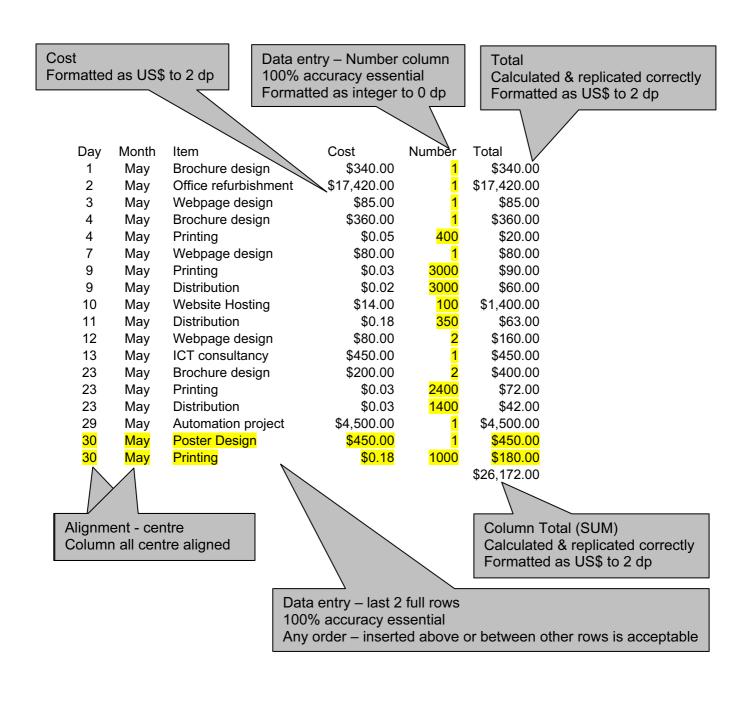
2004

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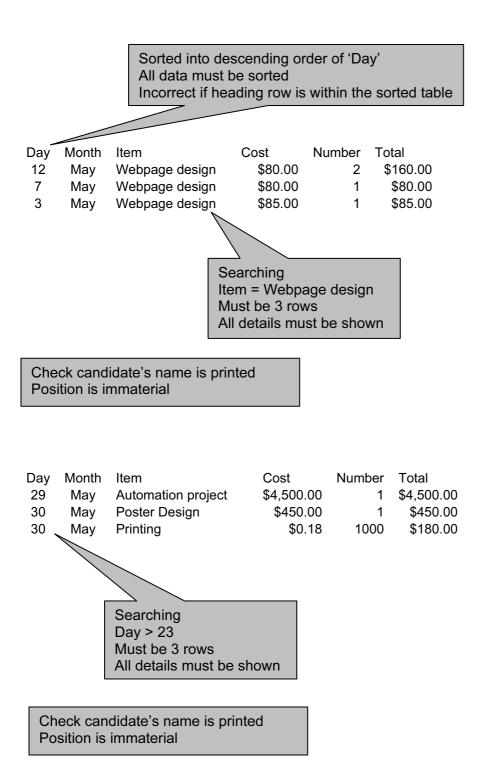
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Day	Month	Item	Cost	Number	Total
1	May	Brochure design	340	1	=D2*E2
2	May	Office refurbishment	17420	1	<mark>=D3*E3</mark>
3	May	Webpage design	85	1	<mark>=D4*E4</mark>
4	May	Brochure design	360	1	<mark>=D5*E5</mark>
4	May	Printing	0.05	400	<mark>=D6*E6</mark>
7	May	Webpage design	80	1	<mark>=D7*E7</mark>
9	May	Printing	0.03	3000	<mark>=D8*E8</mark>
9	May	Distribution	0.02	3000	<mark>=D9*E9</mark>
10	May	Website Hosting	14	100	<mark>=D10*E10</mark>
11	May	Distribution	0.18	350	<mark>=D11*E11</mark>
12	May	Webpage design	80	2	<mark>=D12*E12</mark>
13	May	ICT consultancy	450	1	<mark>=D13*E13</mark>
23	May	Brochure design	200	2	<mark>=D14*E14</mark>
23	May	Printing	0.03	2400	<mark>=D15*E15</mark>
23	May	Distribution	0.03	1400	<mark>=D16*E16</mark>
29	May	Automation project	4500	1	<mark>=D17*E17</mark>
30	May	Poster Design	450	1	<mark>=D18*E18</mark>
30	May	Printing	0.18	1000	<mark>=D19*E19</mark>
					=SUM(F2:F19)

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