

**MARK SCHEME for the May/June 2011 question paper**  
**for the guidance of teachers**

**0417 INFORMATION AND COMMUNICATION  
TECHNOLOGY**

**0417/31**

Paper 3 (Practical Test B), maximum raw mark 80

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes must be read in conjunction with the question papers and the report on the examination.

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Cambridge is publishing the mark schemes for the May/June 2011 question papers for most IGCSE, GCE Advanced Level and Advanced Subsidiary Level syllabuses and some Ordinary Level syllabuses.

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	<b>IGCSE – May/June 2011</b>	<b>0417</b>	<b>31</b>

Candidate name      Centre number      Candidate number

Header      name, candidate no, centre no      1 mark

	A	B	C	D	E	F
1	Olympic record					
2	Shot Putt	Name	Country	Distance in metres	Year	City
3	Men	Ulf TIMMERMANN	GDR	22.47	1988	Seoul
4	Women	Ilona SLUPIANEK	GDR	22.41	1980	Moscow

Searching      B3 - Timmerman      1 mark  
                          C3 – GDR/Germany      1 mark  
                          D3 – 22.47      1 mark  
                          D3 – 2 dp      1 mark  
                          E3 - 1988      1 mark  
                          F3 – Seoul      1 mark  
                          B4 – Slupianek/ Schoknecht/ Briesenick      1 mark  
                          C4 – GDR/Germany      1 mark  
                          D4 – 22.41      1 mark  
                          D4 – 2 dp      1 mark  
                          E4 - 1980      1 mark  
                          F4 – Moscow      1 mark

Footer      automated file name & path      1 mark

Candidate name      Centre number      Candidate number

Country      Lookup used      1 mark  
 Correct lookup reference      1 mark  
 Lookup - relative reference      1 mark  
 External file      1 mark  
 Correct range      1 mark  
 Range – absolute reference      1 mark  
 Correct return column if VLOOKUP      1 mark

Best throw      MAX function      1 mark  
 Correct range      1 mark

Total thrown      Sumif function      1 mark  
 Correct range – columns E to J      1 mark  
 Correct lookup for NT      1 mark  
 Lookup - Speech marks and inequality      1 mark  
 Correct range – columns E to J      1 mark

		K		M
4	Women			
5				
6	Country	Best	Total	Number
7		throw	thrown	of throws
8	=LOOKUP(C8,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E8:J8)	=SUMIF(E8:J8,"<>NT",E8:J8)	=COUNTIF(E8:J8,"<>NT")
9	=LOOKUP(C9,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E9:J9)	=SUMIF(E9:J9,"<>NT",E9:J9)	=COUNTIF(E9:J9,"<>NT")
10	=LOOKUP(C10,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E10:J10)	=SUMIF(E10:J10,"<>NT",E10:J10)	=COUNTIF(E10:J10,"<>NT")
11	=LOOKUP(C11,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E11:J11)	=SUMIF(E11:J11,"<>NT",E11:J11)	=COUNTIF(E11:J11,"<>NT")
12	=LOOKUP(C12,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E12:J12)	=SUMIF(E12:J12,"<>NT",E12:J12)	=COUNTIF(E12:J12,"<>NT")
13	=LOOKUP(C13,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E13:J13)	=SUMIF(E13:J13,"<>NT",E13:J13)	=COUNTIF(E13:J13,"<>NT")
14	=LOOKUP(C14,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E14:J14)	=SUMIF(E14:J14,"<>NT",E14:J14)	=COUNTIF(E14:J14,"<>NT")
15	=LOOKUP(C15,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E15:J15)	=SUMIF(E15:J15,"<>NT",E15:J15)	=COUNTIF(E15:J15,"<>NT")
16	=LOOKUP(C16,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E16:J16)	=SUMIF(E16:J16,"<>NT",E16:J16)	=COUNTIF(E16:J16,"<>NT")
17	=LOOKUP(C17,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E17:J17)	=SUMIF(E17:J17,"<>NT",E17:J17)	=COUNTIF(E17:J17,"<>NT")
18	=LOOKUP(C18,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E18:J18)	=SUMIF(E18:J18,"<>NT",E18:J18)	=COUNTIF(E18:J18,"<>NT")
19	=LOOKUP(C19,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E19:J19)	=SUMIF(E19:J19,"<>NT",E19:J19)	=COUNTIF(E19:J19,"<>NT")
20	=LOOKUP(C20,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E20:J20)	=SUMIF(E20:J20,"<>NT",E20:J20)	=COUNTIF(E20:J20,"<>NT")
21	=LOOKUP(C21,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E21:J21)	=SUMIF(E21:J21,"<>NT",E21:J21)	=COUNTIF(E21:J21,"<>NT")
22	=LOOKUP(C22,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E22:J22)	=SUMIF(E22:J22,"<>NT",E22:J22)	=COUNTIF(E22:J22,"<>NT")
23	=LOOKUP(C23,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E23:J23)	=SUMIF(E23:J23,"<>NT",E23:J23)	=COUNTIF(E23:J23,"<>NT")
24	=LOOKUP(C24,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E24:J24)	=SUMIF(E24:J24,"<>NT",E24:J24)	=COUNTIF(E24:J24,"<>NT")

Number of throws      Countif function      1 mark  
 Correct range – columns E to J      1 mark  
 Correct condition      1 mark

<b>Page 4</b>	<b>Mark Scheme: Teachers' version</b>	<b>Syllabus</b>	<b>Paper</b>
	<b>IGCSE – May/June 2011</b>	<b>0417</b>	<b>31</b>

Candidate name      Centre number      Candidate number

25	=LOOKUP(C25,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E25:J25)	=SUMIF(E25:J25,"<>NT",E25:J25)	=COUNTIF(E25:J25,"<>NT")
26	=LOOKUP(C26,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E26:J26)	=SUMIF(E26:J26,"<>NT",E26:J26)	=COUNTIF(E26:J26,"<>NT")
27	=LOOKUP(C27,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E27:J27)	=SUMIF(E27:J27,"<>NT",E27:J27)	=COUNTIF(E27:J27,"<>NT")
28	=LOOKUP(C28,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E28:J28)	=SUMIF(E28:J28,"<>NT",E28:J28)	=COUNTIF(E28:J28,"<>NT")
29	=LOOKUP(C29,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E29:J29)	=SUMIF(E29:J29,"<>NT",E29:J29)	=COUNTIF(E29:J29,"<>NT")
30	=LOOKUP(C30,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E30:J30)	=SUMIF(E30:J30,"<>NT",E30:J30)	=COUNTIF(E30:J30,"<>NT")
31	=LOOKUP(C31,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E31:J31)	=SUMIF(E31:J31,"<>NT",E31:J31)	=COUNTIF(E31:J31,"<>NT")
32	=LOOKUP(C32,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E32:J32)	=SUMIF(E32:J32,"<>NT",E32:J32)	=COUNTIF(E32:J32,"<>NT")
33	=LOOKUP(C33,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E33:J33)	=SUMIF(E33:J33,"<>NT",E33:J33)	=COUNTIF(E33:J33,"<>NT")
34	=LOOKUP(C34,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E34:J34)	=SUMIF(E34:J34,"<>NT",E34:J34)	=COUNTIF(E34:J34,"<>NT")
35	=LOOKUP(C35,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E35:J35)	=SUMIF(E35:J35,"<>NT",E35:J35)	=COUNTIF(E35:J35,"<>NT")
36	=LOOKUP(C36,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E36:J36)	=SUMIF(E36:J36,"<>NT",E36:J36)	=COUNTIF(E36:J36,"<>NT")
37	=LOOKUP(C37,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E37:J37)	=SUMIF(E37:J37,"<>NT",E37:J37)	=COUNTIF(E37:J37,"<>NT")
38	=LOOKUP(C38,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E38:J38)	=SUMIF(E38:J38,"<>NT",E38:J38)	=COUNTIF(E38:J38,"<>NT")
39	=LOOKUP(C39,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E39:J39)	=SUMIF(E39:J39,"<>NT",E39:J39)	=COUNTIF(E39:J39,"<>NT")
40	=LOOKUP(C40,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E40:J40)	=SUMIF(E40:J40,"<>NT",E40:J40)	=COUNTIF(E40:J40,"<>NT")
41	=LOOKUP(C41,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E41:J41)	=SUMIF(E41:J41,"<>NT",E41:J41)	=COUNTIF(E41:J41,"<>NT")
42	=LOOKUP(C42,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E42:J42)	=SUMIF(E42:J42,"<>NT",E42:J42)	=COUNTIF(E42:J42,"<>NT")
43	=LOOKUP(C43,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E43:J43)	=SUMIF(E43:J43,"<>NT",E43:J43)	=COUNTIF(E43:J43,"<>NT")
44	=LOOKUP(C44,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E44:J44)	=SUMIF(E44:J44,"<>NT",E44:J44)	=COUNTIF(E44:J44,"<>NT")
45	=LOOKUP(C45,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E45:J45)	=SUMIF(E45:J45,"<>NT",E45:J45)	=COUNTIF(E45:J45,"<>NT")
46	=LOOKUP(C46,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E46:J46)	=SUMIF(E46:J46,"<>NT",E46:J46)	=COUNTIF(E46:J46,"<>NT")
47	=LOOKUP(C47,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E47:J47)	=SUMIF(E47:J47,"<>NT",E47:J47)	=COUNTIF(E47:J47,"<>NT")
48	=LOOKUP(C48,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E48:J48)	=SUMIF(E48:J48,"<>NT",E48:J48)	=COUNTIF(E48:J48,"<>NT")
49	=LOOKUP(C49,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E49:J49)	=SUMIF(E49:J49,"<>NT",E49:J49)	=COUNTIF(E49:J49,"<>NT")
50	=LOOKUP(C50,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E50:J50)	=SUMIF(E50:J50,"<>NT",E50:J50)	=COUNTIF(E50:J50,"<>NT")
51	=LOOKUP(C51,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E51:J51)	=SUMIF(E51:J51,"<>NT",E51:J51)	=COUNTIF(E51:J51,"<>NT")
52	=LOOKUP(C52,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E52:J52)	=SUMIF(E52:J52,"<>NT",E52:J52)	=COUNTIF(E52:J52,"<>NT")
53	=LOOKUP(C53,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E53:J53)	=SUMIF(E53:J53,"<>NT",E53:J53)	=COUNTIF(E53:J53,"<>NT")
54	=LOOKUP(C54,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E54:J54)	=SUMIF(E54:J54,"<>NT",E54:J54)	=COUNTIF(E54:J54,"<>NT")

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	<b>IGCSE – May/June 2011</b>	<b>0417</b>	<b>31</b>

Candidate name      Centre number      Candidate number

55	=LOOKUP(C55,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E55:J55)	=SUMIF(E55:J55,"<>NT",E55:J55)	=COUNTIF(E55:J55,"<>NT")
56	=LOOKUP(C56,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E56:J56)	=SUMIF(E56:J56,"<>NT",E56:J56)	=COUNTIF(E56:J56,"<>NT")
57	=LOOKUP(C57,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E57:J57)	=SUMIF(E57:J57,"<>NT",E57:J57)	=COUNTIF(E57:J57,"<>NT")
58	=LOOKUP(C58,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E58:J58)	=SUMIF(E58:J58,"<>NT",E58:J58)	=COUNTIF(E58:J58,"<>NT")
59	=LOOKUP(C59,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E59:J59)	=SUMIF(E59:J59,"<>NT",E59:J59)	=COUNTIF(E59:J59,"<>NT")
60	=LOOKUP(C60,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E60:J60)	=SUMIF(E60:J60,"<>NT",E60:J60)	=COUNTIF(E60:J60,"<>NT")
61	=LOOKUP(C61,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E61:J61)	=SUMIF(E61:J61,"<>NT",E61:J61)	=COUNTIF(E61:J61,"<>NT")
62	=LOOKUP(C62,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E62:J62)	=SUMIF(E62:J62,"<>NT",E62:J62)	=COUNTIF(E62:J62,"<>NT")
63	=LOOKUP(C63,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E63:J63)	=SUMIF(E63:J63,"<>NT",E63:J63)	=COUNTIF(E63:J63,"<>NT")
64	=LOOKUP(C64,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E64:J64)	=SUMIF(E64:J64,"<>NT",E64:J64)	=COUNTIF(E64:J64,"<>NT")
65	=LOOKUP(C65,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E65:J65)	=SUMIF(E65:J65,"<>NT",E65:J65)	=COUNTIF(E65:J65,"<>NT")
66	=LOOKUP(C66,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E66:J66)	=SUMIF(E66:J66,"<>NT",E66:J66)	=COUNTIF(E66:J66,"<>NT")
67	=LOOKUP(C67,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E67:J67)	=SUMIF(E67:J67,"<>NT",E67:J67)	=COUNTIF(E67:J67,"<>NT")
68	=LOOKUP(C68,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E68:J68)	=SUMIF(E68:J68,"<>NT",E68:J68)	=COUNTIF(E68:J68,"<>NT")
69	=LOOKUP(C69,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E69:J69)	=SUMIF(E69:J69,"<>NT",E69:J69)	=COUNTIF(E69:J69,"<>NT")
70	=LOOKUP(C70,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E70:J70)	=SUMIF(E70:J70,"<>NT",E70:J70)	=COUNTIF(E70:J70,"<>NT")
71	=LOOKUP(C71,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E71:J71)	=SUMIF(E71:J71,"<>NT",E71:J71)	=COUNTIF(E71:J71,"<>NT")
72	=LOOKUP(C72,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E72:J72)	=SUMIF(E72:J72,"<>NT",E72:J72)	=COUNTIF(E72:J72,"<>NT")
73	=LOOKUP(C73,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E73:J73)	=SUMIF(E73:J73,"<>NT",E73:J73)	=COUNTIF(E73:J73,"<>NT")
74	=LOOKUP(C74,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E74:J74)	=SUMIF(E74:J74,"<>NT",E74:J74)	=COUNTIF(E74:J74,"<>NT")
75	=LOOKUP(C75,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E75:J75)	=SUMIF(E75:J75,"<>NT",E75:J75)	=COUNTIF(E75:J75,"<>NT")
76	=LOOKUP(C76,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E76:J76)	=SUMIF(E76:J76,"<>NT",E76:J76)	=COUNTIF(E76:J76,"<>NT")
77	=LOOKUP(C77,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E77:J77)	=SUMIF(E77:J77,"<>NT",E77:J77)	=COUNTIF(E77:J77,"<>NT")
78	=LOOKUP(C78,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E78:J78)	=SUMIF(E78:J78,"<>NT",E78:J78)	=COUNTIF(E78:J78,"<>NT")
79	=LOOKUP(C79,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E79:J79)	=SUMIF(E79:J79,"<>NT",E79:J79)	=COUNTIF(E79:J79,"<>NT")
80	=LOOKUP(C80,J1country.csv!\$A\$2:\$A\$32,J1country.csv!\$B\$2:\$B\$32)	=MAX(E80:J80)	=SUMIF(E80:J80,"<>NT",E80:J80)	=COUNTIF(E80:J80,"<>NT")

Candidate name      Centre number      Candidate number

	<b>N</b>	<b>Average</b>	<b>L8/M8 – Accept correct AVERAGEIF Rounded to 1 mark decimal place</b>	<b>1 mark 1 mark</b>
1				
2				
3				
4				
5				
6	<b>Average</b>		<b>Record</b>	
7			<b>breaking</b>	
8	=ROUND(L8/M8,1)	=IF(D8="Male",IF(K8>\$D\$3,"Yes","No"),IF(K8>\$D\$4,"Yes","No"))		
9	=ROUND(L9/M9,1)	=IF(D9="Male",IF(K9>\$D\$3,"Yes","No"),IF(K9>\$D\$4,"Yes","No"))		
10	=ROUND(L10/M10,1)	=IF(D10="Male",IF(K10>\$D\$3,"Yes","No"),IF(K10>\$D\$4,"Yes","No"))		
11	=ROUND(L11/M11,1)	=IF(D11="Male",IF(K11>\$D\$3,"Yes","No"),IF(K11>\$D\$4,"Yes","No"))		
12	=ROUND(L12/M12,1)	=IF(D12="Male",IF(K12>\$D\$3,"Yes","No"),IF(K12>\$D\$4,"Yes","No"))		
13	=ROUND(L13/M13,1)	=IF(D13="Male",IF(K13>\$D\$3,"Yes","No"),IF(K13>\$D\$4,"Yes","No"))		
14	=ROUND(L14/M14,1)	=IF(D14="Male",IF(K14>\$D\$3,"Yes","No"),IF(K14>\$D\$4,"Yes","No"))		
15	=ROUND(L15/M15,1)	=IF(D15="Male",IF(K15>\$D\$3,"Yes","No"),IF(K15>\$D\$4,"Yes","No"))		
16	=ROUND(L16/M16,1)	=IF(D16="Male",IF(K16>\$D\$3,"Yes","No"),IF(K16>\$D\$4,"Yes","No"))		
17	=ROUND(L17/M17,1)	=IF(D17="Male",IF(K17>\$D\$3,"Yes","No"),IF(K17>\$D\$4,"Yes","No"))		
18	=ROUND(L18/M18,1)	=IF(D18="Male",IF(K18>\$D\$3,"Yes","No"),IF(K18>\$D\$4,"Yes","No"))		
19	=ROUND(L19/M19,1)	=IF(D19="Male",IF(K19>\$D\$3,"Yes","No"),IF(K19>\$D\$4,"Yes","No"))		
20	=ROUND(L20/M20,1)	=IF(D20="Male",IF(K20>\$D\$3,"Yes","No"),IF(K20>\$D\$4,"Yes","No"))		
21	=ROUND(L21/M21,1)	=IF(D21="Male",IF(K21>\$D\$3,"Yes","No"),IF(K21>\$D\$4,"Yes","No"))		
22	=ROUND(L22/M22,1)	=IF(D22="Male",IF(K22>\$D\$3,"Yes","No"),IF(K22>\$D\$4,"Yes","No"))		
23	=ROUND(L23/M23,1)	=IF(D23="Male",IF(K23>\$D\$3,"Yes","No"),IF(K23>\$D\$4,"Yes","No"))		
24	=ROUND(L24/M24,1)	=IF(D24="Male",IF(K24>\$D\$3,"Yes","No"),IF(K24>\$D\$4,"Yes","No"))		
25	=ROUND(L25/M25,1)	=IF(D25="Male",IF(K25>\$D\$3,"Yes","No"),IF(K25>\$D\$4,"Yes","No"))		
26	=ROUND(L26/M26,1)	=IF(D26="Male",IF(K26>\$D\$3,"Yes","No"),IF(K26>\$D\$4,"Yes","No"))		
27	=ROUND(L27/M27,1)	=IF(D27="Male",IF(K27>\$D\$3,"Yes","No"),IF(K27>\$D\$4,"Yes","No"))		
28	=ROUND(L28/M28,1)	=IF(D28="Male",IF(K28>\$D\$3,"Yes","No"),IF(K28>\$D\$4,"Yes","No"))		

Record breaking      Nested IF – must be 2 tiers      1 mark  
 Correct formulae to select Male      1 mark  
 Comparison with Male record      1 mark  
 Correct formulae to select Female      1 mark  
 Comparison with Female record      1 mark

Replication      6 formulae      1 mark  
 Labels & Formula      Fully visible      1 mark  
 Columns B to J      Hidden      1 mark  
 Row & column headings      Visible      1 mark  
 Orientation      Landscape      1 mark  
 Print area      2 pages wide      1 mark

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Candidate name      Centre number      Candidate number

29	=ROUND(L29/M29,1)	=IF(D29="Male",IF(K29>\$D\$3,"Yes","No"),IF(K29>\$D\$4,"Yes","No"))
30	=ROUND(L30/M30,1)	=IF(D30="Male",IF(K30>\$D\$3,"Yes","No"),IF(K30>\$D\$4,"Yes","No"))
31	=ROUND(L31/M31,1)	=IF(D31="Male",IF(K31>\$D\$3,"Yes","No"),IF(K31>\$D\$4,"Yes","No"))
32	=ROUND(L32/M32,1)	=IF(D32="Male",IF(K32>\$D\$3,"Yes","No"),IF(K32>\$D\$4,"Yes","No"))
33	=ROUND(L33/M33,1)	=IF(D33="Male",IF(K33>\$D\$3,"Yes","No"),IF(K33>\$D\$4,"Yes","No"))
34	=ROUND(L34/M34,1)	=IF(D34="Male",IF(K34>\$D\$3,"Yes","No"),IF(K34>\$D\$4,"Yes","No"))
35	=ROUND(L35/M35,1)	=IF(D35="Male",IF(K35>\$D\$3,"Yes","No"),IF(K35>\$D\$4,"Yes","No"))
36	=ROUND(L36/M36,1)	=IF(D36="Male",IF(K36>\$D\$3,"Yes","No"),IF(K36>\$D\$4,"Yes","No"))
37	=ROUND(L37/M37,1)	=IF(D37="Male",IF(K37>\$D\$3,"Yes","No"),IF(K37>\$D\$4,"Yes","No"))
38	=ROUND(L38/M38,1)	=IF(D38="Male",IF(K38>\$D\$3,"Yes","No"),IF(K38>\$D\$4,"Yes","No"))
39	=ROUND(L39/M39,1)	=IF(D39="Male",IF(K39>\$D\$3,"Yes","No"),IF(K39>\$D\$4,"Yes","No"))
40	=ROUND(L40/M40,1)	=IF(D40="Male",IF(K40>\$D\$3,"Yes","No"),IF(K40>\$D\$4,"Yes","No"))
41	=ROUND(L41/M41,1)	=IF(D41="Male",IF(K41>\$D\$3,"Yes","No"),IF(K41>\$D\$4,"Yes","No"))
42	=ROUND(L42/M42,1)	=IF(D42="Male",IF(K42>\$D\$3,"Yes","No"),IF(K42>\$D\$4,"Yes","No"))
43	=ROUND(L43/M43,1)	=IF(D43="Male",IF(K43>\$D\$3,"Yes","No"),IF(K43>\$D\$4,"Yes","No"))
44	=ROUND(L44/M44,1)	=IF(D44="Male",IF(K44>\$D\$3,"Yes","No"),IF(K44>\$D\$4,"Yes","No"))
45	=ROUND(L45/M45,1)	=IF(D45="Male",IF(K45>\$D\$3,"Yes","No"),IF(K45>\$D\$4,"Yes","No"))
46	=ROUND(L46/M46,1)	=IF(D46="Male",IF(K46>\$D\$3,"Yes","No"),IF(K46>\$D\$4,"Yes","No"))
47	=ROUND(L47/M47,1)	=IF(D47="Male",IF(K47>\$D\$3,"Yes","No"),IF(K47>\$D\$4,"Yes","No"))
48	=ROUND(L48/M48,1)	=IF(D48="Male",IF(K48>\$D\$3,"Yes","No"),IF(K48>\$D\$4,"Yes","No"))
49	=ROUND(L49/M49,1)	=IF(D49="Male",IF(K49>\$D\$3,"Yes","No"),IF(K49>\$D\$4,"Yes","No"))
50	=ROUND(L50/M50,1)	=IF(D50="Male",IF(K50>\$D\$3,"Yes","No"),IF(K50>\$D\$4,"Yes","No"))
51	=ROUND(L51/M51,1)	=IF(D51="Male",IF(K51>\$D\$3,"Yes","No"),IF(K51>\$D\$4,"Yes","No"))
52	=ROUND(L52/M52,1)	=IF(D52="Male",IF(K52>\$D\$3,"Yes","No"),IF(K52>\$D\$4,"Yes","No"))
53	=ROUND(L53/M53,1)	=IF(D53="Male",IF(K53>\$D\$3,"Yes","No"),IF(K53>\$D\$4,"Yes","No"))
54	=ROUND(L54/M54,1)	=IF(D54="Male",IF(K54>\$D\$3,"Yes","No"),IF(K54>\$D\$4,"Yes","No"))
55	=ROUND(L55/M55,1)	=IF(D55="Male",IF(K55>\$D\$3,"Yes","No"),IF(K55>\$D\$4,"Yes","No"))
56	=ROUND(L56/M56,1)	=IF(D56="Male",IF(K56>\$D\$3,"Yes","No"),IF(K56>\$D\$4,"Yes","No"))
57	=ROUND(L57/M57,1)	=IF(D57="Male",IF(K57>\$D\$3,"Yes","No"),IF(K57>\$D\$4,"Yes","No"))
58	=ROUND(L58/M58,1)	=IF(D58="Male",IF(K58>\$D\$3,"Yes","No"),IF(K58>\$D\$4,"Yes","No"))

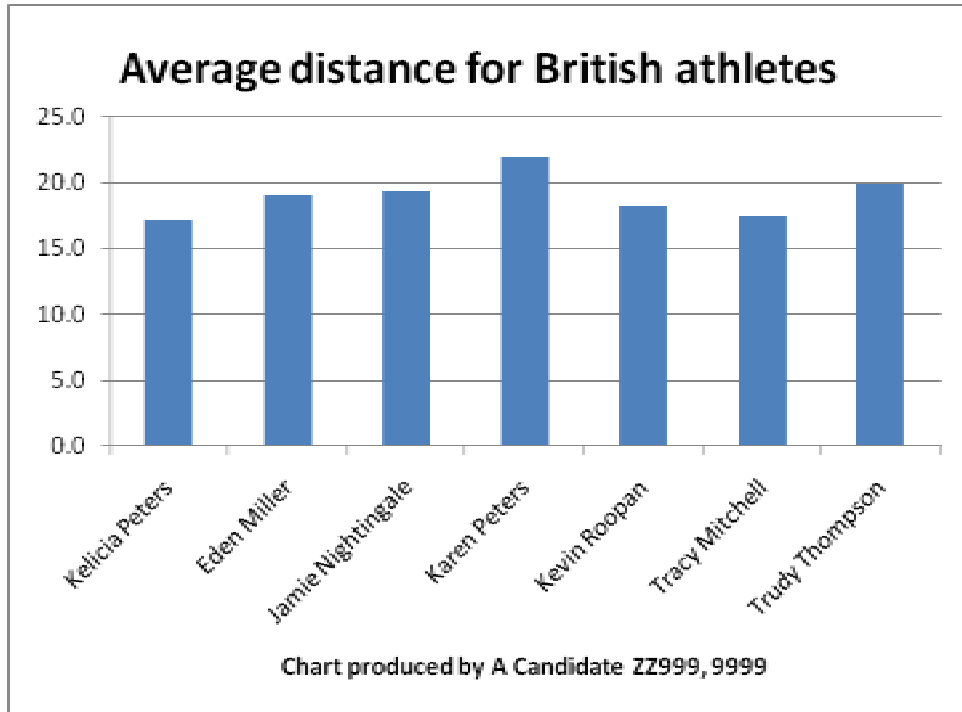
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59	=ROUND(L59/M59,1)	=IF(D59="Male",IF(K59>\$D\$3,"Yes","No"),IF(K59>\$D\$4,"Yes","No"))
60	=ROUND(L60/M60,1)	=IF(D60="Male",IF(K60>\$D\$3,"Yes","No"),IF(K60>\$D\$4,"Yes","No"))
61	=ROUND(L61/M61,1)	=IF(D61="Male",IF(K61>\$D\$3,"Yes","No"),IF(K61>\$D\$4,"Yes","No"))
62	=ROUND(L62/M62,1)	=IF(D62="Male",IF(K62>\$D\$3,"Yes","No"),IF(K62>\$D\$4,"Yes","No"))
63	=ROUND(L63/M63,1)	=IF(D63="Male",IF(K63>\$D\$3,"Yes","No"),IF(K63>\$D\$4,"Yes","No"))
64	=ROUND(L64/M64,1)	=IF(D64="Male",IF(K64>\$D\$3,"Yes","No"),IF(K64>\$D\$4,"Yes","No"))
65	=ROUND(L65/M65,1)	=IF(D65="Male",IF(K65>\$D\$3,"Yes","No"),IF(K65>\$D\$4,"Yes","No"))
66	=ROUND(L66/M66,1)	=IF(D66="Male",IF(K66>\$D\$3,"Yes","No"),IF(K66>\$D\$4,"Yes","No"))
67	=ROUND(L67/M67,1)	=IF(D67="Male",IF(K67>\$D\$3,"Yes","No"),IF(K67>\$D\$4,"Yes","No"))
68	=ROUND(L68/M68,1)	=IF(D68="Male",IF(K68>\$D\$3,"Yes","No"),IF(K68>\$D\$4,"Yes","No"))
69	=ROUND(L69/M69,1)	=IF(D69="Male",IF(K69>\$D\$3,"Yes","No"),IF(K69>\$D\$4,"Yes","No"))
70	=ROUND(L70/M70,1)	=IF(D70="Male",IF(K70>\$D\$3,"Yes","No"),IF(K70>\$D\$4,"Yes","No"))
71	=ROUND(L71/M71,1)	=IF(D71="Male",IF(K71>\$D\$3,"Yes","No"),IF(K71>\$D\$4,"Yes","No"))
72	=ROUND(L72/M72,1)	=IF(D72="Male",IF(K72>\$D\$3,"Yes","No"),IF(K72>\$D\$4,"Yes","No"))
73	=ROUND(L73/M73,1)	=IF(D73="Male",IF(K73>\$D\$3,"Yes","No"),IF(K73>\$D\$4,"Yes","No"))
74	=ROUND(L74/M74,1)	=IF(D74="Male",IF(K74>\$D\$3,"Yes","No"),IF(K74>\$D\$4,"Yes","No"))
75	=ROUND(L75/M75,1)	=IF(D75="Male",IF(K75>\$D\$3,"Yes","No"),IF(K75>\$D\$4,"Yes","No"))
76	=ROUND(L76/M76,1)	=IF(D76="Male",IF(K76>\$D\$3,"Yes","No"),IF(K76>\$D\$4,"Yes","No"))
77	=ROUND(L77/M77,1)	=IF(D77="Male",IF(K77>\$D\$3,"Yes","No"),IF(K77>\$D\$4,"Yes","No"))
78	=ROUND(L78/M78,1)	=IF(D78="Male",IF(K78>\$D\$3,"Yes","No"),IF(K78>\$D\$4,"Yes","No"))
79	=ROUND(L79/M79,1)	=IF(D79="Male",IF(K79>\$D\$3,"Yes","No"),IF(K79>\$D\$4,"Yes","No"))
80	=ROUND(L80/M80,1)	=IF(D80="Male",IF(K80>\$D\$3,"Yes","No"),IF(K80>\$D\$4,"Yes","No"))



Candidate name      Centre number      Candidate number



**Chart**      Vertical bars      1 mark  
 Search – Country = "Great Britain"      2 marks  
 Gives correct names      1 mark  
 Correct data      1 mark  
 Title 100% correct      1 mark  
 Category axis labels fully visible      1 mark  
 Name and numbers present for any marks

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Candidate name      Centre number      Candidate number

<i>Country</i>	<i>Athlete</i>	<i>Code</i>	<i>Gender</i>	<i>Throw</i>	<i>Throw</i>	<i>Throw</i>	<i>Throw</i>	<i>Throw</i>	<i>Throw</i>	<i>Best</i>	<i>Average</i>	<i>Record</i>
				<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>throw</b>		<b>breaking</b>
China	Dong Xu	CHN	Male	22.98	16.6	23.94	18.15	19.11	22.73	23.94	20.6	Yes
Mexico	William Baoxian	MEX	Male	NT	14.87	21.47	14.27	18.6	23.89	23.89	18.6	Yes
Great Britain	Kevin Roopan	ENG	Male	NT	19	14.79	23.85	15.61	18.07	23.85	18.3	Yes
Great Britain	Eden Miller	ENG	Male	18.14	NT	20.45	23.8	18.32	14.57	23.8	19.1	Yes
New Zealand	Bennard Diaz	NZE	Male	20.41	17.19	21.47	22.29	23.79	19.22	23.79	20.7	Yes
Thailand	Pham Van Dung	THA	Male	23.75	22.08	20.74	23.19	NT	14.12	23.75	20.8	Yes
Egypt	Ashareen Mohammad	EGY	Male	15.17	20.1	22.77	23.69	14.89	18.26	23.69	19.1	Yes
France	Nkese Antoine	FRA	Male	22.45	22.28	23.08	NT	23.59	20.32	23.59	22.3	Yes
Australia	Gary Clark	AUS	Male	22.56	16.61	22.25	14.91	23.54	17.88	23.54	19.6	Yes
Ireland	Kevin Dunbar	IRE	Male	16.12	16.52	17.03	21.29	23.51	21.29	23.51	19.3	Yes
Brazil	Navi Dunbar	BRA	Male	23.47	23.36	17.61	NT	22.65	18.69	23.47	21.2	Yes
Netherlands	Kirk Semper	HOL	Male	15.03	16.17	17.18	20.18	23.45	15.21	23.45	17.9	Yes
Thailand	Leong Runwen	THA	Male	21.8	23.44	15.35	14.01	23.27	16.44	23.44	19.1	Yes
Tunisia	Sunil Ramlal	TUN	Male	15.46	23.41	21.35	22.23	15.36	14.94	23.41	18.8	Yes
Great Britain	Jamie Nightingale	ENG	Male	NT	23.37	20.6	14.34	NT	19.12	23.37	19.4	Yes
China	Tan Zhi Hui	HKG	Male	16.88	15.86	20.4	23.3	22.86	17.14	23.3	19.4	Yes
Tunisia	Mohammad Nazir	TUN	Male	22.03	23.16	21.25	14.67	14.28	21.29	23.16	19.4	Yes
Tunisia	Abdul Maharaj	TUN	Male	19.41	14.14	14.78	23.12	16.42	14.35	23.12	17.0	Yes
America	Ryon Ramsay	USA	Male	18.45	22.99	17.75	22.99	19.92	17.82	22.99	20.0	Yes
Tunisia	Tasleem Ali	TUN	Male	15.99	18.73	22.9	21.92	19.48	21.21	22.9	20.0	Yes

Columns D to O Right aligned 1 mark  
Hidden Columns L & M 1 mark  
Columns B to J Fully visible 1 mark  
Rows 6 & 7 Bold, italic and centre aligned 1 mark  
Search – Record breaking = "Yes" 1 mark  
Sort primary - descending on gender 1 mark  
secondary - descending on best throw 1 mark

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	Candidate name	Centre number	Candidate number									
China	Benjamin Liew	HKG	Male	15.94	16.83	15.62	17.78	22.78	20.56	22.78	18.3	Yes
Germany	Daniel Sammy	GDR	Male	22.77	14.57	19.63	19.9	NT	19.62	22.77	19.3	Yes
New Zealand	Kevin Castillo	NZE	Male	20.45	NT	15.32	NT	22.64	15.05	22.64	18.4	Yes
America	Gloria Chapman	USA	Female	NT	16.18	18.01	18.7	16.01	23.99	23.99	18.6	Yes
China	Tee Yeow Wah	CHN	Female	22.89	20.21	21.42	23.88	NT	15.52	23.88	20.8	Yes
New Zealand	Olivia Semper	NZE	Female	16.55	22.49	16.13	23.83	20.93	15.92	23.83	19.3	Yes
Great Britain	Karen Peters	ENG	Female	23.71	20.68	22.13	22.11	20.27	23	23.71	22.0	Yes
Brazil	Tizzy Roach	BRA	Female	21.37	23.7	19.78	20.77	22.42	17.76	23.7	21.0	Yes
Brazil	Jamila Daniel	BRA	Female	18.93	19.4	22.66	23.68	17.92	17.28	23.68	20.0	Yes
New Zealand	Karen Roach	NZE	Female	NT	16.21	17.44	16.71	22.35	23.67	23.67	19.3	Yes
Australia	Jeaneele Perkins	AUS	Female	15.4	NT	18.26	23.59	22.12	19.65	23.59	19.8	Yes
America	Alicia Crooks	USA	Female	20.87	23.47	15.74	23.39	19.5	17.85	23.47	20.1	Yes
China	Judy Wong	HKG	Female	20.4	22.83	14.35	23.39	18.08	18.86	23.39	19.7	Yes
India	Vashti Ramcharan	IND	Female	20.11	23.32	14.28	NT	19.95	NT	23.32	19.4	Yes
America	Gloria Simon	USA	Female	18.94	15.78	23.24	14.21	23.31	16.87	23.31	18.7	Yes
South Africa	Felicia Persad	RSA	Female	22.44	NT	21.13	21.04	23.16	15.25	23.16	20.6	Yes
Jamaica	Odinga Richards	JAM	Female	16	20.72	23.09	18.98	22.63	18.31	23.09	20.0	Yes
France	Chevonne Bute	FRA	Female	17.23	15.2	22.44	22.85	16.71	19.93	22.85	19.1	Yes
Sri Lanka	Stephanie Osta	SRI	Female	NT	16.07	20.05	22.76	21.56	14.18	22.76	18.9	Yes
Maldives	Dianne Baptiste	MAL	Female	20.49	NT	15.66	22.72	18.38	16.46	22.72	18.7	Yes
Sri Lanka	Kiva Semper	SRI	Female	21.27	22.68	20.81	NT	17.85	17.16	22.68	20.0	Yes
Sri Lanka	Sonya Munro	SRI	Female	15.97	14.35	NT	21.33	NT	22.59	22.59	18.6	Yes
Germany	Suzanne Weiss	GDR	Female	14.34	16.69	14.04	19.4	NT	22.55	22.55	17.4	Yes
Russia	Anna Popov	RUS	Female	NT	20.21	NT	22.43	22.37	NT	22.43	21.7	Yes



Window	Resized to match image, no tiling	1 mark
Top left	Last edited by, name & No's	1 mark
Bottom table	Swimming image replaced Swimming	1 mark
	Archery image replaced Archery	1 mark
	Boxing image replaced Boxing	1 mark
	Basketball image replaced Basketball	1 mark
	Basketball resized to 50 & aspect ratio	1 mark

J1Athletic2.JPG Reflected to face left 1 mark

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Candidate name      Centre number      Candidate number

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<HTML>
<HEAD>
  <TITLE>Advertising the Olympic Shot Putt event</TITLE>
  <link rel="stylesheet" type="text/css" href="J1style3.css">
</HEAD>
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      <p>Last edited by A.Candidate, ZZ999, 9999</p>
    </TD>
  </TR>
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    <TD colspan = "4"> <img src ="J1BANNER.jpg"></TD>
  </TR>
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      <h2>History
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width="90"></TD>
    <TD> <h3>This year's olympic shot putt event may prove to be a record breaking
year.</h3></TD>
  </TR>
  <TR>
    <TD> <h3>Top stars from around the world.</h3></TD>
  </TR>
  <TR>
    <TD> <h3>In the new Olympic Stadium in Stratford - East London.</h3></TD>
  </TR>
  <TR>
    <TD><h3>Easy access. This venue is only a stone's throw from Stratford station
for national rail, tube and the Docklands Light Railway connections.</h3></TD>
  </TR>
</TABLE>
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width="80" ></a></TD>
    <TD colspan = "4">
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    </TD>
  </TR>
</TR>

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Stylesheet	J1Style3.css attached	1 mark
	Relative reference	1 mark

Middle table	Cellpadding = 3px	1 mark
	Cellspacing = 3px	1 mark

Image	J1SHOT.JPG 90 pixels wide	1 mark
	Aspect ratio maintained	1 mark

J1Athletic2.jpg	As hyperlink	1 mark
	To J1Ath1.htm	1 mark
	In target window _self	1 mark

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Candidate name      Centre number      Candidate number

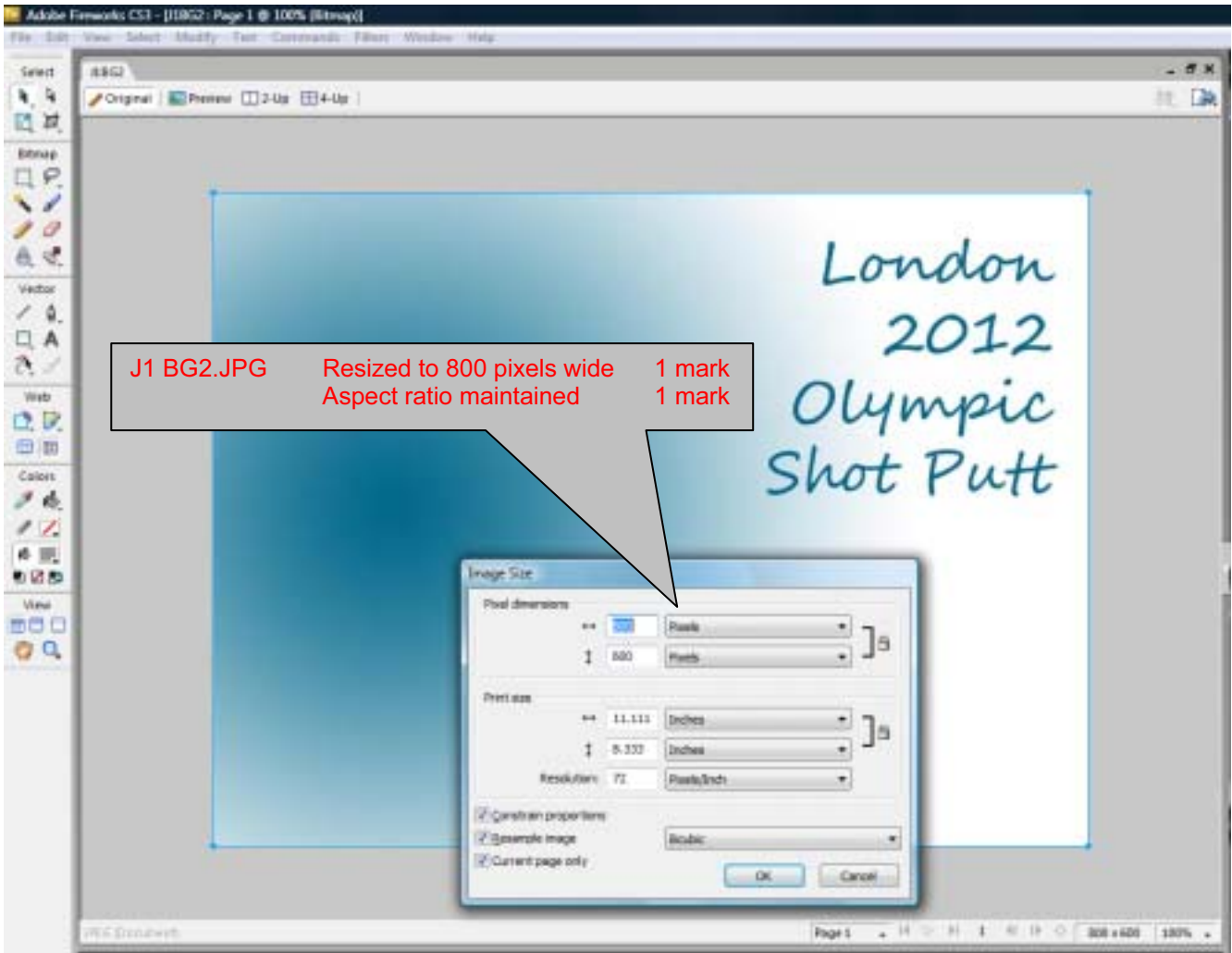
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</TD>
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    <h3>Website designed by Hothouse Design team.</h3>
  </TD>
  <TD colspan = "3">
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the Hothouse Design website.</h3>
  </TD>
</TR>
</TABLE>
</BODY>
</HTML>

```

Hyperlink	Click Here as hyperlink	1 mark
	To http://www.RockICT.net	1 mark
	In target window called _webteam	1 mark

**Evidence document**



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Candidate name      Centre number      Candidate number

Name	Date modified	Type	Size	Tags
J1ATH1	11/10/2009 19:37	HTML Document	1 KB	
J1athletic1	05/10/2009 20:54	FileType_en_US_d...	5 KB	
J1athletic2	12/10/2009 19:54	JPEG Image	15 KB	
J1Banner	11/10/2009 15:54	JPEG Image	15 KB	
J1BG1	05/10/2009 20:35	JPEG Image	201 KB	
J1BG2	11/10/2009 12:00	JPEG Image	44 KB	
J1BG3	11/10/2009 12:01	JPEG Image	34 KB	
J1BG4	11/10/2009 19:10	JPEG Image	32 KB	
J1country	04/10/2009 13:08	Microsoft Office E...	1 KB	

**J1BG3.JPG      Image resolution <100K      1 mark**