

Mark Scheme (Results)

Summer 2015

International GCSE ICT (4IT0/02) Paper 2: Practical Paper



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General Marking Guidance

- All candidates must receive the same treatment. Examiners must mark the first candidate in exactly the same way as they mark the last.
- Mark schemes should be applied positively. Candidates must be rewarded for what they have shown they can do rather than penalised for omissions.
- Examiners should mark according to the mark scheme not according to their perception of where the grade boundaries may lie.
- There is no ceiling on achievement. All marks on the mark scheme should be used appropriately.
- All the marks on the mark scheme are designed to be awarded. Examiners should always award full marks if deserved, i.e. if the answer matches the mark scheme. Examiners should also be prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme.
- Where some judgement is required, mark schemes will provide the principles by which marks will be awarded and exemplification may be limited.
- When examiners are in doubt regarding the application of the mark scheme to a candidate's response, the team leader must be consulted.
- Crossed out work should be marked UNLESS the candidate has replaced it with an alternative response.

ANSWER

Task

Marks AO Grade

Activity 1: Using Art/Imaging and Graphics Software (AG)

AG1			
Exa	mple logos		
	HOTEL DHG 2000 DHG 2000		
(a)	¹ Letters DHG and 2000 included in logo	1	
	 ² One appropriate image chosen from IMAGES folder – not a photograph or hobby horse 	1	
	³ Graphic must be fit for purpose as a logo - image and text combined effectively (balance of sizes and colour, no distortion), image used must not be a photograph	1	
(b)	 Award one mark each up to a maximum of two for: Simple image Image can be resized without distortion Vector graphic rather than bitmap Explanation involving image subject being relevant to hotels 	2	
	Total for Task AG1	5	

Task

Marks AO Grade

AG2	
a) (i) 1 Some cropping attempted - image remains rectangular 2 Some cropping on both left and right as close to temple as possible Accept grapping which keeps full temple on left with some traces	
Accept cropping which keeps full temple on left with some trees of with some cropping of temple without tree	
(ii) ¹ Tourist standing in entrance no longer visible. Accept any form of smudging/deletion as long as tourist is not cle	
² Action to delete tourist results in a good clear image with no residurates of the tourist	dual 1
 Award up to two marks for an explanation involving any of: Smaller image means a smaller file size Faster upload / download speed on web page Remove unnecessary parts of image/to delete distractions the image 	2 on
	AG1 6

Total for Activity 1: 11 marks

Task

ANSWER

Marks AO Grade

Activity 2: Using Spreadsheet Software (SS)

	1	A	В	C	D	E	F	G	H I	J	к		
	1		DU	CANSVIL	LA HOTE	L GROUP	- TRIP 1	TO HONG	KONG				
	2												
	3	Cost	£600										
	4												
	5	FIRSTNAME	LASTNAME	AGE	JAN	FEB	MAR	APR	MAY				
	6	Karen	Anderssen	29	£150	£75	£75	£150	£100	_			
	7	Valerie	Anderssen	26	£100	£125	£100	£75	£100				
	8	Mackenzie	Andrewson	24	£125	£100	£75	£75	£100				
	9	Hayley	Annandale	28	£0	£0	£150	£150	£100				
	10	Paula	Aynsley	43	£75	£100	£150	£125	£100				
	11	Bartholomew	Brown	30	£150	£75	£125	£125	£100	_			
	12	Rosemarie	Dann	21	£150	£100	£125	£125	£75				
	13	Sebastianne	Glass	48	£125	£100	£100	£75	£100				
	14	Jake	Hammersley	45	£100	£75	£75	£100	£150				
	15	Christopher	Hammersmith	28	£75	£75	£125	£100	£75				
	16	Jacqueline	Harrington	42	£125	£150	£100	£100	£125				
	17	Mohammed	Horton	42	£100	£150	£75	£75	£125	_			
	18	Annabelle	Sword	38	£150	£75	£150	£150	£75				
			and the second se							-			
1		Vince	Williams	43	£100	£75	£100	£100	£75	spread	sheet	2	
 2	Hayley, Accept Award 2 Award 2 Accept	, Annanc blank ce 2 marks 1 mark f if data ir	lale, 28, (ells for 0. for all ce for 6 cells ntegrity lo), 0, Ils co corre ost du	150, rrect. ect. uring	£75 150, 1 sort.	£100 100 e	£100	£75	spread	sheet.	2	
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1 2 3 1	Hayley, Accept Award 2 Award 2 Award 2 Award 2 Accept LASTN FIRSTI LASTN (Karen Whole t Cells Do places. Do not	Annanc blank ce 2 marks 1 mark f if data in AME col AME col AME col AME col Anderss table sor 6:H19 fc award if	lale, 28, (ells for 0. for all ce for 6 cells ntegrity lo lumn sort olumn sort olumn sort en before ted in orc ormatted f	D, 0, lls co corre ost du ed in rted in rted in rted in rted of der of to she C forr	150, rrect. aring asce n asce rie An Erie An LAS ow cu	sort. nding ending nders TNAN	<u>f100</u> 100 e g orde g ord sen) ME or y syr	entere er wit er wit bol a curre eet	£75 ed into s thin sor STNAM and zero	ted E o decin	mal	1 1 1 1 1	

INTERNATIONAL GCSE ICT (4IT0/02)
June 2015 Mark Scheme
ANSWER

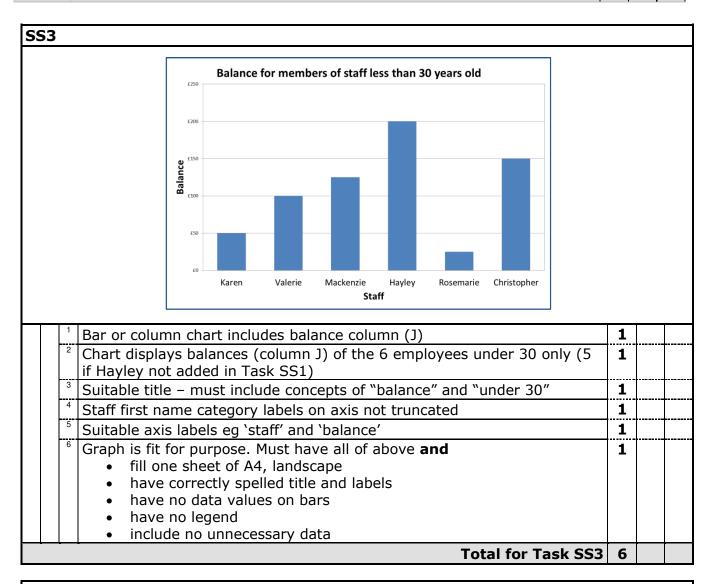
Task

SS2 Н K 4 MAY BALANCE 5 TOTAL 6 100 =SUM(D6:H6) =\$B\$3-16 =IF(J6>=100,"Reminder","Not needed") 7 100 =SUM(D7:H7) =\$B\$3-17 =IF(J7>=100,"Reminder","Not needed") 8 100 =SUM(D8:H8) =\$B\$3-18 =IF(J8>=100,"Reminder","Not needed") 9 100 =SUM(D9:H9) =\$B\$3-19 =IF(J9>=100,"Reminder","Not needed") 10 100 =SUM(D10:H10) =\$B\$3-I10 =IF(J10>=100,"Reminder","Not needed") 11 100 =SUM(D11:H11) =\$B\$3-I11 =IF(J11>=100,"Reminder","Not needed") =SUM(D12:H12) =\$B\$3-I12 12 75 =IF(J12>=100,"Reminder","Not needed") 13 100 =SUM(D13:H13) =\$B\$3-I13 =IF(J13>=100,"Reminder","Not needed") 14 150 =SUM(D14:H14) =\$B\$3-I14 =IF(J14>=100,"Reminder","Not needed") 15 75 =SUM(D15:H15) =\$B\$3-I15 =IF(J15>=100,"Reminder","Not needed") 16 125 =SUM(D16:H16) =\$B\$3-I16 =IF(J16>=100,"Reminder","Not needed") 17 125 =SUM(D17:H17) =\$B\$3-I17 =IF(J17>=100,"Reminder","Not needed") 18 75 =SUM(D18:H18) =\$B\$3-I18 =IF(J18>=100,"Reminder","Not needed") 19 75 =SUM(D19:H19) =\$B\$3-I19 =IF(J19>=100,"Reminder","Not needed") (a) (i) Award 2 marks for correct efficient formula using cell references for 2 E/ first employee. D =SUM(D6:H6) Award 1 mark for correct but inefficient formula using cell references for **first** employee eg =D6+E6+F6+G6+H6 (ii) 1 Award 2 marks for: 2 G/ correct efficient formula (in J6) using absolute cell references =\$B\$3-В I6 or = B\$3-I6Award 1 mark for: correct but inefficient formula using relative cell references =B3-I6 Or use of SUM with absolute cell references =SUM(\$B\$3-I6) or =SUM(B\$3-I6) (iii) 1 1 В Formulae in I6 and J6 replicated for other employees - column J must have absolute cell reference for B3 (iv 1 Suitable column headings entered in cells I5 and J5 eg "Total" and 1 G "Balance" Allow follow through if different columns used (b) Award 2 marks for correct formula for any member of staff 2 Eg: =IF(J6>=100,"Reminder","Not needed") or =IF(J6<100,"Not needed", "Reminder") Award 1 mark for = IF(J6>100,"Reminder","Not needed") or =IF(J6<=100,"Not needed", "Reminder") IF function replicated for all staff - no truncation 1 **Total for Task SS2** 9

Marks AO Grade

ANSWER

Marks AO Grade



SS4			
(a) 1 2	 Explanation includes any two of: text is correctly spelled / capitalisation title and / or labels clarify purpose of chart all components of a suitable chart are present – title, axis labels and category labels no unnecessary data present no truncation / all text readable suitable scales 	2	
(b) 1	Explanation includes concept of constant value / cell reference	1	
2	Explanation includes concept of efficiency of replication	1	
	Total for Task SS4	4	

Total for Activity 2: 26 marks

ANSWER

Activity 3: Using Web Authoring Software (WA)

	1									
(Ducansvilla Hotel Group Ducansvilla Hotel Group Ducansvilla Hotel Group Ducansvil	<u>lla</u> Hotel Group	0							
	Hong Kong Hong Hong Kong London Hong Kong London Lo	Home Chenna Hong Kor London	ai ong							
ai fu 1, aj W o' sk	Victoria Peak Shore Temple Big Ben Victoria Peak One of the oldest structural temples in Southern India is just a short forme the one of the world's oldest and most famous uncluiar railways. The railway rises to 356 metres (about Mashabiguram. The temple was built in the 7th century and features three shrines to Hindu delities. Also in the years ago. In the town of the summit there are magnificent views when you reach the summit there are magnificent views and features there shorts the bills dearrow of the light end the bills dearrow of the light end to ware some magnificent views are some magnificent views of stone carvings made by local students. Store Temple Big Ben	he most iconic is people lock tower but . The Houses of te United chambers called								
	1 Lago procent on all webpages									
	¹ Logo present on all webpages	1								
	Allow DHG(2000) or Ducansvilla (Hotel group) ignore spelling	1								
	³ Indication of links to home page and the other tourist pages on at least one web page									
	⁴ Suitable page titles on all pages May or may not include sub-title									
	⁵ All appropriate text information on all pages May or may not include sub-title / title									
	⁶ Appropriate images on London and Hong Kong webpages	1								
	⁷ Cropped image of Shore Temple on Chennai webpage	1								
	⁸ Three pages produced with all appropriate content Ignore layout	1								
	¹ All pages have layout of items consistent with design	1								
	² Appropriate and consistent font styles and sizes used on all pages (mi two pages)	in 1								
	³ Appropriate and consistent image sizes on London and Hong Kong pages with no distortion or truncation.									
	⁴ All pages have dark (blue) text on pale (yellow) background	1								
	⁵ All text correct spelling and grammar	1								
	Total for Task W	VA1 13								
A2)		_							
	•									
(i)	¹ Formatting feature identified and where it was used. e.g. increased font size or emphasised text (bold) for headings	d 1								
(ii)	¹ Explanation of how formatting enhances the pages	1								
	¹ A link to a web page is identified	1								
	 ² Either only HONGKONG link present or HONGKONG link highlighted submitted code 									
	minimum 									

ANSWER

Marks AO Grade

Total for Activity 3: 17 marks

ANSWER

Task

Activity 4: Using Database Software (DB)

					_			GUEST						
			ID	GENDER	TITLE	FSTNAME	LSTNAME	EMAIL	MOBILE	BIRTHDAY				
			4418AA	Male	Mr	AMIKO	ADEYEMO	amiko.adeyemo@nomail.xl.cx	07700 900665					
			8343NA 9544JB	Male Female	Mr Ms	NOMIN-ERDENE JENNY	BATSAIKHAN	nomin68@yopmail.com batsaikhanj@mega.zik.dj	07700 900474					
			3328AC	Female	Ms	ABBIE	BENNETT	abbiebenn@mega.zik.dj	07700 900434					
			9031AB 6915MC	Male Female	Mr Ms	ANDREW	BENNETT	werdna@nospam.ze.tc cutamoramay@speed.1s.fr	07700 900411					
			6907AG	Male	Mr	AHMAD	GHAURI	ahmad74@cool.fr.nf	07700 900473					
			3817AG	Female	Ms	ALI	GRAY	aligray72@yopmail.fr	07700 900922					
			8674RJ 8597JK	Male Male	Dr	ROBERT	JAREMKO KARACUNS	bobbiej67@yopmail.com karacuns88@yopmail.fr	07700 900153	and the second distance in the second distanc				
			9351AK	Female	Dr	ALIESH	KHAN	khan.aliesh@jetable.fr.nf	07700 900393					
			5140NK	Female	Dr	NATALIE	KRUPNYK	krupnyk.nat@jetable.fr.nf	07700 900950					
			2841AM 50835M	Female Male	Ms Dr	AMY SHAHINOOR	MICHEV	moss72@yopmail.fr shahinoor.michev@nomail.xl.cx	07700 900758					
			6238HP	Male	Mr	HUMZA	PARKER	humza.parker@cool.fr.nf	07700 900928	the second s				
			6640MR	Male	Mr	and the second	RAHMAN	maksimsr@speed.1s.fr	07700 900366					
			G\$5412 4312VW	Male Male	Dr Mr	GAGANJEET VALENTIN	SINGH WELLS	drgs@singh67.biz wells.valentin58@jetable.fr.nf	07700 900900	and the subscription of th				
			9941BY	Male	Mr	BRANDON	YASIN	yasinb@yopmail.com	07700 900055	5 01/06/1954				
			4813IY 27370Y	Female Female	Ms Dr	IRYNA OLAYELE	YILMAZ YOUNG	anyri@courriel.fr.nf olayele16@speed.1s.fr	07700 900738					
			213/01	remale	Int	VLATELE	DONO	niakeie.toffisbeeg.12'ii.	0/700 900133	10010417303				
	3	drgs@singh67 table Award 3 mar Correct data e with rest of tal address in low MOBILE, date Award 2 mar Correct data e with rest of da OR Correct data e in one field Award 1 mar Correct data e with rest of da OR Correct data e in two fields OR	ks f ntry ble (er c in sa ks f ntry ta ntry ta	for: (FST ase ame for: wit wit	:h FN/ ar e fo :h :h	no spel AME ar od spac ormat a one spel no spel	lling e nd LST se bet as oth elling e elling e	errors and wir FNAME in upp ween code a er dates). error and wi errors and wir errors and wir	th for per ca nd nu th for th for vith fo	mat consist se, email mber in mat consis mat incons rmat consis	tent istent stent			
		Correct data e inconsistent in				one sp	elling	error and wi	th for	mat				
(ii)	1	Table sorted ir	n aso	cend	din	g orde	r of L	STNAME				1	T	
	2	Table sorted ir LSTNAME	n aso	cend	din	g orde	r of F	STNAME with		5	der of	1		
	1	Check BENNE Shaninoor)	•••		Jie	anu A	nurew) and MICH		any anu				
) (i)	I	Any one of :										1		

Marks AO Grade

Task	ANSWER	Marks	AO 0	Grade
(ii) 1	 Any one of: Because it contains a space (non-numeric character) Because it starts with a zero Because it is not used for calculations 	1		
	Total for Task DB1	7		

ANSWER

Marks AO Grade

DB2	2									
								1		
		-	1715	FSTNAME	CTNAMA	Task DB2a MOBILE	EMAIL			
				OLAYELE			olayele16@speed.1s.fr			
			-	SHAHINOOR			shahinoor.michev@nomail.xl.cx			
			Dr	NATALIE	KRUPNYK	07700 900950	krupnyk.nat@jetable.fr.nf			
		D	22	ROBERT			bobbiej67@yopmail.com			
			-	ALIESH			khan.aliesh@jetable.fr.nf			
		P	Dr	GAGANJEET	SINGH	07700 900900	drgs@singh67.biz	T		
						Task DB2b	li			
				FSTN	AME LST		BILE BIRTHDAY			
				AMY	MIC		00758 01/01/1955			
					NTINWEL	Action in the second	00744 11/12/1958			
				AMI			00665 31/12/1965			
				JAME			00170 19/10/1960			
a)	1	List shows only corr	-00	+ 6 ro	ordo	(laro)	nko Khan Kru	nnyk Michov	1	
		-	ec		Lorus			pilyk, michev	-	
		S, Singh & Young)								
		Allow follow through	n it	f Singl	n is n	ot inclu	Ided			
	2	List shows only TIT	LE	, FST	NAM	E, LST	NAME, MOBIL	E and EMAIL	1	
	3	List shows fields in a	со	rrect c	rder				1	
b)	1	Award 2 marks fo	r:						2	
	2	Correct 5 records w		hirth	dave	hotwoo	n 1/1/1055 and	1 31/12/1065	_	
		inclusive	ICI		Juys	Detwee		1 51/12/1905		
				,			0.11/1			
		Adeyemo, Karacuns		Krupny	/K, M	ichev A	& Wells			
		Award 1 mark for	:							
		Correct 3 or 4 recor	ds	with o	one c	or both	Adevemo and N	1ichev A		
		missing					,			
	3	FSTNAME, LSTNA	ME	: MOI		and B	DTHDAV fields	only (any	1	
				., 1901	JILE			oniy (any	*	
	L	order)								
							Tota	for Task DB2	6	

ANSWER

Marks AO Grade

DB3	;							
		Field Nam	e Description	Data Type	Field size / Leng	th		
		HNAME	Hotel name	Text	=>19 and <=50			
		EMPCODE		Text	4			
		CITY	Location of hotel Manager's name	Text Text	>=9 and <=50 >= 11 and <=50			
		YRSTARTE		Text or Number	4 or integer			
		EMAIL	Manager's email address	Text	>= 25 and <=50			
		Keyfield	EMPCODE					
		Ducy1 HOTEL			HOTEL NAME	Parliament Mansions		
		Field Name	Data Type		EMPLOYEE CODE	1101		
		HNAME	Text			1792		
		8 EMPCODE	Text		CITY	London		
		CITY	Text		MANAGER	Lydia White		
		MANAGER	Text		YEAR STARTED	2000		
		YRSTARTED	Text		EMAIL	lydia.white@dhg2000.co.uk		
		LINGE	TEAL		Event.	Tydia.white@dngzoou.co.uk		
(a)	1 2 3	Award 2 marks for danumber or text (not Award 1 mark for co Field sizes – values s	Date) rrect data type	for five fiel	lds	STARTED as	2	
	4	HNAME =>19 and < EMPCODE =4 CITY >=9 and <=50 MANAGER >= 11 and YRSTARTED =4 or in EMAIL >= 25 and <= Award 2 marks for a Award 1 mark for 5 o	=50 d <=50 teger =50 I 6 correct correct	_			_	
	5	Award 1 mark each u type for any 2 fields e.g explanation that calculations			-		2	
	7	Key field is EMPCOD	E				1	·
	8	Justification includes		at kev field	needs to	be unique	1	·
(b)	1	Table structure mate	•				1	
	2	Correct spelling of al		acorgi			1	·
	3	EMPCODE set as pri		v follow the	rough fror	n DB3a	1	
(c)	1	Data entry form has					1	<u> </u>
	2	Data entry form has				tures	1	·
	3	Award 2 marks for:					1 2	·
	4		torod correctly	with no or	roro		~	
		London hotel data er	itered correctly	with no er	1015			
		Award 1 mark for						
		Data entered correct	ly with one erro	or.				
					Total	for Task DB3	15	

Total for Activity 4: 28 marks

ANSWER

Marks AO Grade

Activity 5: Using DTP/ Word Processing Software (WP)

WP1		
<image/> <image/> <image/> <image/> <image/> <image/> <image/> <section-header><section-header><image/><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>		
(a) 1 Document has a suitable title	1	
 must include at least two of "DHG", "Report", "July meeting" ² Logo inserted in appropriate place in document. 	1	
Top or bottom, left, centre or right aligned	-	
³ JULYMTG1, JULYMTG2 and JULYMTG3 text included	1	
⁴ The chart from SS3 inserted with the paragraph from JULYMTG2	1	
⁵ London web page screen shot from WA1a included with the paragraph from JULYMTG3	1	
⁶ Results of query from DB2b inserted with the paragraph from JULYMTG1	1	
(b) 1 Consistent use of font(s), size and style for headings and body text	1	
² Consistent and appropriate alignment of text	1	
³ Consistent and appropriate alignment of images	1	
⁴ Screenshots suitably cropped to remove unnecessary items	1	
⁵ Report fits to one side of A4 with balanced layout	1	
Total for Task WA1	11	

ANSWER

Marks AO Grade

WP	2							
			МЕМО					
		То:	Lydia					
		From: F Date: 1 Subject: Ju Can I remind you managers will be hotel on Wednes (Ducansvilla, Ma without colons 1 – 15 May) – wi s reference to me ssage including " erence Suite" oduced in memo gned	Frederick					
			11 May 2015					
			July Meeting					
		managers w	d you that the next meeting of the hotel ill be held in Conference Suite of the London ednesday 15 July 2015 starting at 10:30 am?					
a)	¹ To: Lydia (White, Ma From: Frederick (Duc Accept with or withou	ansvilla,	Managing Director)	1				
	-		with appropriate label	1				
	³ Subject contains refe	rence to	meeting and managers or July	1				
	 ⁴ Appropriate message including "Wednesday 15 July (2015)", "10:30 am" and "Conference Suite" 							
b)	¹ Document is produce	d in mer	no format, do not accept letter format	1				
	² All headings aligned			1				
	³ Spelling and gramma appropriate for a mer		sage is correct and content is	1				
			Total for Task WA2	7				

Total for Activity 5: 18 marks