

# Administration and IT Assignment Marking Instructions

# School Trip to Paris, France

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# **General Marking Instructions**

# Marking principles for National 5 Administration and IT assignment

These general principles should be applied when marking the candidates' assignment printouts. These principles must be read in conjunction with the specific Marking Instructions provided for the assignment.

Marks for the assignment must always be awarded in line with these general marking principles and any specific Marking Instructions for the sections.

Marking should always be positive.

Candidates will be awarded marks for specific skills and theory.

Marks will be awarded for demonstrating skills in the use of the different IT application in the following areas:

# Spreadsheet — 18 marks (+/-3 marks)

- entering and editing text
- using formulae and functions to perform calculations and summarise information
- using functions to manipulate information

## Database — 18 marks (+/-3 marks)

- entering and editing text
- ♦ displaying information as a form and/or report
- ♦ manipulating information

### Word processing — 18 marks (+/-3 marks)

- entering and editing text
- layout and presentation of information

# Desktop publishing - 18 marks (+/-3 marks)

- entering and editing text
- presentation and layout of information
- key information included

### Communication — 18 marks (+/-3 marks)

- entering text
- key information included

## Theory -15 marks (+/-5)

marks will be awarded for providing responses as part of an integrated IT task

## Layouts

Marks will be awarded for a wide variety of layouts used in word processing and desktop publishing tasks. Candidates will not be penalised for applying a layout to a document that is different to one that has been supplied in specific marking instructions. The over-riding principle is that a document must be 'fit-for-purpose'.

### **Printouts**

Candidates are clearly directed, within the instructions, as to the printing requirements. Where a printout for a task is missing, marks will be awarded on another printout for the same task, eg value and formulae printouts for a spreadsheet.

## Keying-in

Marks will be awarded for every block of text that is accurately keyed in. This will be for approximately every 20 words. Flags may be included, where appropriate, to identify where marks are awarded.

# **Specific Marking Instructions**

### Task 1

**Park View High School** 

**Grange Road** 

CRIEFF

**Perthshire** 

PH6 2DZ



Telephone No: 01764670007 E-mail: parkviewhs@perth.gov.uk

Fax No: 01764670009 Head Teacher: Maureen Robertson MEd Dip Ed

### SM/Own Initials

Today's date



Dear Parent/Guardian

Paris Trip 16-22 October 2015





As you may know, we have been running an annual trip to Paris, France for a number of years. The trip takes place in October. Your son/daughter has expressed an interest in participating in the 2015 trip and this letter is really intended to set out as much information as possible at this early stage.

The first deposit of £95 will be payable on Monday 1 June 2015 AT MORNING INTERVAL. Details of further instalments will be shown on the school website.

Programme: Our plan is to visit famous Parisian landmarks such as the Sacre Coeur, Eiffel Tower and Notre Dame Cathedral. We will also visit the Louvre - a trip to Paris would not be complete without a visit to the Mona Lisa! There will be a full day at Disneyland Paris too.

Accommodation: We have stayed at the Hotel Haussmann 6 times in the past and have found it to be excellent. They allow students to have access to the swimming pool and we are also given access to a large room where we can have entertainment in the evening.

Trip Includes: Travel by private coach, Eurotunnel, accommodation, all meals and excursions.

Total Price: £455



If you have any further questions, please contact me at the school.

Yours faithfully





Susan MacFarlane Trip Leader



National 5 Administration and IT: assignment — marking instructions

	Marks
Headed paper inserted - must keep original formatting ie emboldened and right	1H
aligned	
Ref/Date - inserted accurately	1R
Subject heading Paris Trip 16-22 October 2015 - must be accurate and enhanced	15
Correct location for ref, date and subject heading and minimum one clear line	
after headed paper	1L
Total Price £455 - accurate, with/without full stop after Total Price	1C
New information formatted correctly - same font, format, size, paragraph	
spacing, correct order of paragraphs and space for signature (4-6 line spaces)	1P
Embolden all Paragraph Headings	1B
Complimentary close - Yours faithfully - must be lower case 'faithfully'	1CC
Keyboarding accuracy - DNA 1K if no CC	4K
TOTAL	12

Task 2

# **Pupils** ID No 21 First Name Daniel Surname Kolowski Address 2 Firtree Avenue Town Crieff Postcode PH2 6HY E-mail dank@talk.com Date of Birth 09/04/1996 Parent Title Mr Parent First Name Kris Kolowski Parent Surname Contact Tel No 07956535255 **Dietary Needs** Medical Info Asthma Passport No 931522766 Deposit Paid? **√** Passport Checked? Paris 2015 1Ft Marks All fields present and visible/legible (17) 1F Keyboarding accuracy - must have all fields 1K Form footer inserted (Paris 2015) 1Ft Selected record printed (Daniel) on one form 1P 4 **TOTAL**

Ignore header
Name should appear separately and below the form footer
If Paris 2015 is missing DNA 1Ft and 1K

# PARIS TRIP 16-22 OCTOBER 2015



COST £455



Eiffel Tower, Disneyland Paris, Notre Dame Cathedral, Sacre Coeur and the Louvre















Meeting to be held with Ms MacFarlane in the Business Education Department at lunch time on Monday (next Monday's date).





	marks
Different fonts (minimum 2)	1F
Different text formats (minimum 2)	1TF
Graphics (minimum 2) - DNA if any graphic is clipped	1G
Text - Paris Trip, 16-22 October 2015, £455 and minimum 2 attractions	1K
Sentence about meeting (date must have year and must have full stop)	1K
Presentation - must include accurate essential information	1P
TOTAL	6

Lunch time must be 2 words					
If essential information omitted DNA 1K					
If 'thanks Susan' is included DNA 1P					
If year is omitted from dates of trip DNA 1K and 1P					
DNA 1K and 1P if:					
Paris Trip is omitted					
year is omitted from dates of trip					
<ul><li>the cost is incorrect</li><li>2 attractions are not included</li></ul>					
<ul> <li>sentence about meeting is omitted</li> </ul>					
Serience about meeting is officeed					

Task 4 Value View

TRAVEL COSTS					
COACH COMPANY	RATE PER DAY	CHARGE PER EXCURSION	TOTAL COST	DISCOUNT RATE	DISCOUNTED TOTAL COST
Crowne Coaches	£500.00	£65.00	£3,825.00	7%	£3,557.25
AAA Coaches	£525.00	£50.00	£3,925.00	7%	£3,650.25
Smith & Son Coaches	£585.00	£75.00	£4,470.00	10%	£4,023.00
Executive Coaches	£599.00	£80.00	£4,593.00	10%	£4,133.70
City Circles	£580.00	£75.00	£4,435.00	10%	£3,991.50
Coach Zone	£520.00	£55.00	£3,915.00	7%	£3,640.95
COST OF CHEAPEST COACH COMPANY					£3,557.25
No of Days	7				
No of Excursions	5				

1K	1F

Value View	Marks
Enter all Rates per Day - Do not award if Scottish rates per day are used	1K
Format cells - Currency/Accounting - 2 decimal places and Percentage (whole number)	1F
TOTAL	2

Task 4 Formula View:

	A	В	С	D	Е	F
1	TRAVEL COSTS					
2						
3	COACH COMPANY	RATE PER DAY	CHARGE PER EXCURSION	TOTAL COST 1F	DISCOUNT RATE	DISCOUNTED TOTAL COST
4	Crowne Coaches	500	65	=(B4*\$B\$11)+(C4*\$B\$12)	=IF(D4>4000,10%,7%)	=D4-(D4*E4)
5	AAA Coaches	525	50	=(B5*\$B\$11)+(C5*\$B\$12)	=IF(D5>4000,10%,7%)	=D5-(D5*E5)
6	Smith & Son Coaches	585	75	=(B6*\$B\$11)+(C6*\$B\$12)	=IF(D6>4000,10%,7%)	=D6-(D6*E6)
7	Executive Coaches	599	80	=(B7*\$B\$11)+(C7*\$B\$12)	=IF(D7>4000,10%,7%)	=D7-(D7*E7)
8	City Circles	580	75	=(B8*\$B\$11)+(C8*\$B\$12)	=IF(D8>4000,10%,7%)	=D8-(D8*E8)
9	Coach Zone	520	55	=(B9*\$B\$11)+(C9*\$B\$12)	=IF(D9>4000,10%,7%)	=D9-(D9*E9)
10	COST OF CHEAPEST COACH COMPANY					=MIN(F4:F9)
11	No of Days	7		1R	2F	
12	No of Excursions	5				

Formula View	Marks
Total Cost formula (must be absolute/named cell) - with/without brackets	1F
Replicate	1R
Insert Discount Rate formula - all or nothing - must be > DNA >=	2F
Discounted Total Cost formula - with/without brackets	1F
Replicate - both Discount Rate and Discounted Total Cost	1R
Minimum formula	1M
Both printouts without truncation, landscape on one page:	
Value printout - gridlines only	
Formulae printout - gridlines and row/column headings	1P
TOTAL	8



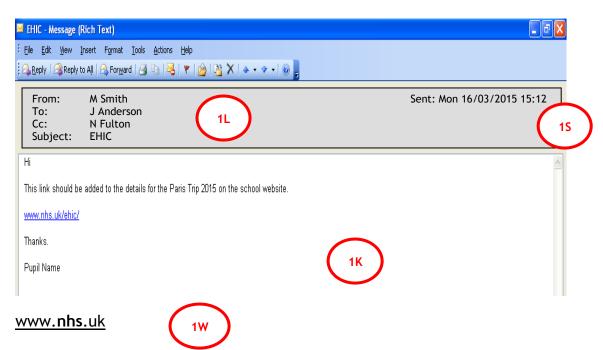
Task 4

<ul> <li>TRUNCATION</li> <li>DNA relevant formula mark(s) if column is truncated.</li> <li>DNA relevant replication mark if the column is truncated.</li> <li>DNA print mark if any information across the 2 printouts is truncated.</li> </ul>	
Formatting can be right or left aligned	
Currency/Accounting format must be consistent or DNA 1F	
Wrapping in value printout column headings must be sensible or DNA 1P	
If anything written in shaded boxes DNA 1P	

# **Scottish Figures**

TRAVEL COSTS					
	RATE	CHARGE			
	PER	PER	TOTAL	DISCOUNT	DISCOUNTED
COACH COMPANY	DAY	EXCURSION	COST	RATE	TOTAL COST
Crowne Coaches	£350.00	£65.00	£2,775.00	7%	£2,580.75
AAA Coaches	£375.00	£50.00	£2,875.00	7%	£2,673.75
Smith & Son Coaches	£385.00	£75.00	£3,070.00	7%	£2,855.10
Executive Coaches	£399.00	£80.00	£3,193.00	7%	£2,969.49
City Circles	£380.00	£75.00	£3,035.00	7%	£2,822.55
Coach Zone	£350.00	£55.00	£2,725.00	7%	£2,534.25
COST OF CHEAPEST COACH COMPANY					£2,534.25
No of Days	7				
No of Excursions	5				

Task 5a



www.nhs.uk/NHSEngland/Healthcareabroad/EHIC/Pages/abou t-the-ehic.aspx

http://www.nhs.uk/chq/Pages/1073.aspx?CategoryID=68&Sub CategoryID=159

	Marks
E-mail - office and CC to Head Teacher - any 2 people as long as one	1L
is cc	
Print evidence of sending	15
Text - must have subject, intro, link to be included on website,	
closure and candidate name	1K
Correct web address - NHS	1W
TOTAL	4



	Outline 2 features of reliable websites:
1	Information is regularly updated.
2	Information is accurate.
3	Information on the site cannot be amended by users.
4	Site has a secure payment facility.
	Describe 2 consequences to an organisation of using unreliable websites:
1	Out of date information could lead to poor decision making.
2	Inaccurate/wrong information - information used in business must be correct otherwise this could be costly to the business.
3	As anyone can set up a website it may give a biased opinion rather than the actual facts which leads to poor decisions being made.
4	Personal/financial data may be used fraudulently.
	Outline 3 principles of the Data Protection Act:
1	Obtained/used/processed fairly and lawfully
2	Used for a specific/particular purpose
3	Personal data cannot be transferred outwith the European Union
4	Relevant, adequate and not excessive
5	Accurate and up-to-date
6	Kept no longer than necessary
7	Handled according to people's data protection rights
8	Keeping information secure

	Marks
Reliable sources	2T
Consequences - must be different consequences	2T
3 Principles of DPA	3T
TOTAL	7

An example of a reliable website is not a feature for example a reliable website can come from an established source eg government - DNA 1T Accept https in front of the web address as a feature (the 's' indicates secure which makes it reliable) Reputation - accept damaged reputation as a consequence Consequences must relate to the organisation and not an individual The consequence must be described not just named for example, if you are on an unsafe website then you are at risk of getting a virus DNA 1T If 2 consequences are written within one answer award 2 x 1T Principle 7 includes information not being shared unlawfully and individuals being able to access their own data. **Examples of Principles:** Personal data shall be sufficient, significant and not unnecessary in relation to the purpose(s) - award 1T as principle 4 Personal data shall be correct and recent - award 1T as principle 5 Personal data processed for any purpose shall not be kept for longer than needed - award 1T as principle 6 Personal data used/processed for a specific purpose and shall not be kept for longer than needed - award 2 x 1T as principles 2 and 6 If one principle is written as 2 separate answers for example information has to be accurate award 1T Information has to be up-to-date Ignore keyboarding errors

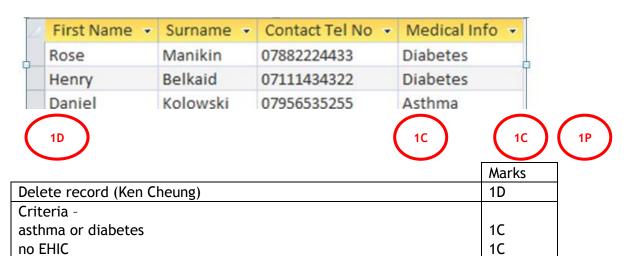
Task 6a

First Name 🔻	Surname 🔻	Contact Tel No 🔻	Deposit Paid? 🔻	Passport Checked? -	EHIC? ▼
Rashid	Ahmed	07221112222	<b>▽</b>		J
Thomas	Anderson	07221144685	<b>✓</b>	<b>▽</b>	J
Henry	Belkaid	07111434322		V	
Katrina	Blue	07555332211		<b>V</b>	<b>V</b>
Michelle	Boyle	07787874433			
Ken	Cheung	07432686545		<b>▽</b>	
Ray	Fernandez	07324365221		<b>▽</b>	<b>V</b>
Mary	Glen	07333447711	<b>▽</b>	<b>▽</b>	<b>V</b>
Mary	Hinshaw	07535446621	<b>▽</b>	<b>▽</b>	<b>V</b>
Daniel	Kolowski	07956535255		<b>▽</b>	
Rose	Manikin	07882224433			
Sarah	McDonald	07861012085			<b>V</b>
lain	McGregor	07665555224	<b>▽</b>	<b>▽</b>	<b>V</b>
Rita	O'Reilly	07900670054			
Steven	Patterson	07774554432		<b>V</b>	<b>V</b>
Isobel	Rasa	07656577711		<b>▽</b>	<b>V</b>
John	Robertson	07547665400	✓	<b>▽</b>	<b>V</b>
Olga	Smith	07776634342		<b>▽</b>	<b>V</b>
Ann	Travers	07144232317	<b>▽</b>		<b>V</b>
Marshall	Wilson	07444675655			<b>V</b>
Gabriella	Wisz	07446633646		<b>✓</b>	V

	Marks
New field added - EHIC?	1F
Entries in new field correct (either check box or Yes/No)	1E
Sort alphabetical - Surname (21 records)	1S
Print table on one page with selected fields in correct order - all data	1P
must be visible	
TOTAL	4

## Task 6b

**TOTAL** 



EHIC? Only	0C 1C
Rose Manikin	
Henry Belkaid	
Michelle Boyle	
Rita O'Reilly	
Daniel Kolowski	

Asthma and no EHIC				
First Name	Surname	Contact Tel No	Medical Info	
Daniel	Kolowski	07956535255	Asthma	

Print selected fields only (no sort or order required)



1P

4

Diabetes and no EHIC				
First Name	Surname	Contact Tel No	Medical Info	
Rose	Manikin	07882224433	Diabetes	
Henry	Belkaid	07111434322	Diabetes	



Asthma or Diabetes only				
First Name	Surname	<b>Contact Tel No</b>	Medical Info	
Rose	Manikin	07882224433	Diabetes	
Henry	Belkaid	07111434322	Diabetes	
Ray	Fernandez	07324365221	Asthma	
lain	McGregor	07665555224	Asthma	
Sarah	McDonald	07861012085	Diabetes	
Mary	Glen	07333447711	Diabetes	
Daniel	Kolowski	07956535255	Asthma	



# Task 7 PARIS ITINERARY

Park View High School Paris Trip



# 16-22 October 2015

Day 1			
0900 hours	Coach departs Park View High School and travels to Folkestone with comfort stops en route as required		
1800 hours	1800 hours Depart Folkestone (Eurotunnel)		
1830 hours	Arrive Calais and continue to Paris		
2100 hours	Arrive Hotel Haussmann, Rue Haussmann		
Day 2			
0930 hours	(Depart hotel for) bus tour round the city (sights)		
1200 hours	Lunch (at Montmartre)		
1300 hours	Tour of (the) Sacre Coeur		
1430 hours	(Climb) Eiffel Tower		
1700 hours	Dinner		
1900 hours	Bateaux Mouches Trip (, River Seine)		
Day 3			
0800 hours	Full Day Trip to Disneyland Paris		
Day 4			
0800 hours	Day Trip to French Cook School		
1700 hours	Dinner		
1900 hours	Evening Trip to Arc de Triomphe and the Champs-Elysees		
Day 5			
0900 hours	Day Trip to the Parisian Art Galleries - the Louvre, Musee D'Orsay and the		
	Pompidou Centre		
Day 6			
0800 hours	Depart hotel for the Palace of Versailles  Arrive Notes Dame Cathodral for guided tour		
1500 hours	Arrive Notre Dame Cathedral for guided tour		
1700 hours	Dinner		
Day 7			
0730 hours	Return journey back home. Arrive Park View High School approximately 2100 hours		
	IIUUIS		

	Marks
Heading - Correct dates	1H
Entries for Day 2 correctly entered and make sense	3K
Swap Day 4 to Trip to Cook School and	1CP
Palace of Versailles and Notre Dame Cathedral to Day 6	1CP
Layout/Presentation - DNA if blank row omitted each day (EXCEPT DAY 7)	1P
TOTAL	7

1P

Day 2 - information in brackets not required
Swapping information Day 4 and 6 - should be accurate but does not
need to be identical to original text
The first CP mark is for the whole of Day 4 being accurate. The second
CP mark should be awarded consequentially if the information is in Day 4
or Day 6. See Practice Script 3
Do not award Presentation mark if full stops at the end of statements
If no attempt at cut and paste DNA either CP mark
Accept with or without borders
·

Task 8a

Paris Trip 2015	
Costings	
	COST
Accommodation	£8,990.00
Coach Hire	£3,557.25
Lunches	£1,680.00
Snacks	£1,008.00
Entertainment	£155.00
Cook School	£960.00
Entry to Museums	£1,200.00
Boat Trip	£288.00
TOTAL COSTS	£17,838.25
Number of Pupils	48
Number of Days	7
Lunch Allowance	£5.00
Snack Allowance	£3.00

	Marks
Insert Lowest Coach Hire Cost -	
appropriately named cell	1F
Insert formula using absolute	
cell/named cell references	
Lunch	1F
Replicated to Snacks	1R
Insert Total Cost formula	1F
Both printouts -Value - gridlines only	
Formulae - with gridlines and	
row/column headings - <b>show on</b>	1P
value printout	
TOTAL	5

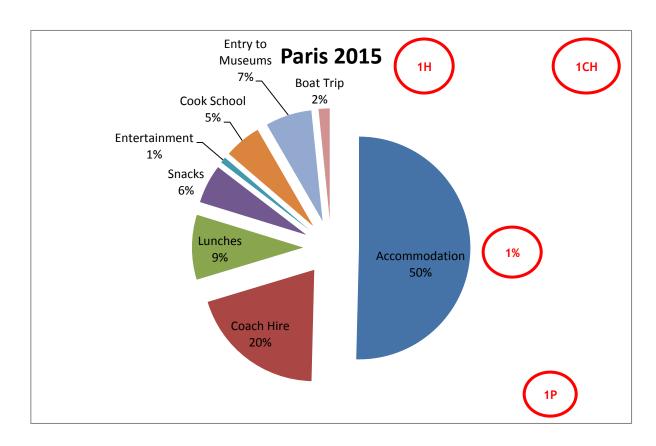


	А	В	
1	Paris Trip 2015		
2	Costings		
3			
4		COST	
5	Accommodation	8990	
6	Coach Hire	=CHEAPEST	1F )
7	Lunches	=\$B\$15*\$B\$16*B18	$\leq$
8	Snacks	=\$B\$15*\$B\$16*B19	1F ) ( 1R <i>)</i>
9	Entertainment	155	
10	Cook School	960	
11	Entry to Museums	1200	
12	Boat Trip	288	
13	TOTAL COSTS	=SUM(B5:B12)	1F )
14			
15	Number of Pupils	48	
16	Number of Days	7	
17			
18	Lunch Allowance	5	
19	Snack Allowance	3	

TASK 8a - Scottish Figures

Paris Trip 2015	
Costings	
	COST
Accommodation	£8,990.00
Coach Hire	£2,534.25
Lunches	£1,680.00
Snacks	£1,008.00
Entertainment	£155.00
Cook School	£960.00
Entry to Museums	£1,200.00
Boat Trip	£288.00
TOTAL COST	£16,815.25
Number of Pupils	48
Number of Days	7
Lunch Allowance	£5.00
Snack Allowance	£3.00

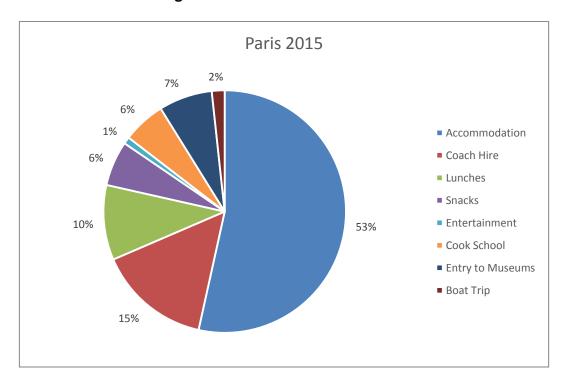
Task 8b



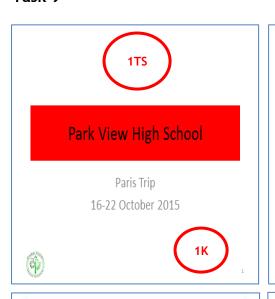
	Marks
Create a meaningful pie chart using correct data	1CH
Insert %	1%
Insert appropriate heading - minimum Paris 2015	1H
Printed on separate sheet	1P
TOTAL	4

Check figures with spreadsheet worksheet - changes will be insignificant
If printout is black and white - must be able to tell what each segment represents ie labelled segments or black and white pie chart selected from pie chart options (as this prints with spots and stripes) OCH

TASK 8b - Scottish Figures



Task 9



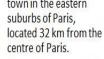
# • The Basilica of the Sacred Heart of Paris, commonly known as Sacré-Cœur Basilica is a Roman Catholic church. A popular landmark, the basilica is located at the summit of Montmartre, the highest point in the city.

Disneyland Paris

# • Eiffel Tower is an iron lattice tower located on the Champ de Mars, named after the engineer Gustave Eiffel whose company designed and built the tower. It was erected in 1889



# Disneyland Paris, is an entertainment resort in Marne-la-Vallée, a new town in the eastern



 Home to 2 theme parks, 7 hotels, and a shopping, dining and entertainment complex.



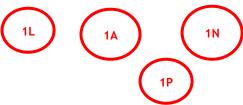


# Notre Dame Cathedral

• Notre Dame Cathedral is French for Our Lady of Paris. The Cathedral is situated on the eastern half of the Ille de la Cite. The famous Rose window situated on the south facing side.



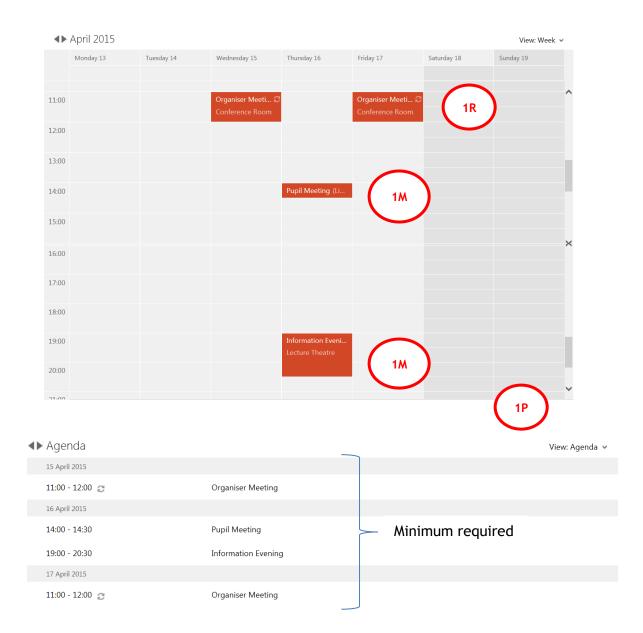




	Marks
Insert new slide (title slide)	1TS
Correct information (school	
name, Paris Trip and 16-22	1K
Oct 2015) and shading on	
title slide	
Insert logo in bottom left	1L
hand corner on all slides	
Insert slide numbers on all	1N
slides	
Insert images (Sacre Coeur	1G
and Eiffel Tower)	
Arrange slides in order of	1A
attractions visited	
Printout - handout 6 slides	1P
per page	
TOTAL	7

Graphics must be the same format as existing graphics		
Accept a graphic on the Title Slide		
Must have Park View High School or DNA 1K		
Accept Clip Art		
Do not penalise if additional slides are added but print should be 6 per page		
NOT one page - 1P		

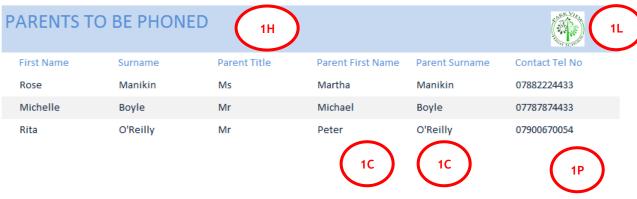
Task 10 - look for a supplementary sheet



	Marks
Recurring entry - no recurring icon necessary - must be accurate	1R
2 meetings (Thursday) - one for each - must be accurate	1M
	1M
Print weekly view	1P
TOTAL	4

Any week from February to 20 April			
If meetings truncated, supplementary printout(s) required			
Location not necessary however if truncated without a supplementary printout DNA relevant mark each time			
Accept 5 or 7 day week printout			
Check times carefully			

Task 11



	Marks
Criteria	
no deposit - one criteria	1C
no passport and no EHIC - all 3 criteria	1C
Appropriate heading - as shown, or Pupils with No Deposit,	
Passport and EHIC	1H
Logo at top RHS	1L
Print fields in report format - minimum as above	1P
TOTAL	5

Check for consequentiality from Task 6a				
DNA 1H if candidate name is in heading				

Deposit Paid?					
First Name   Surname   Parent Title   Parent I		<b>Parent First Name</b>	Parent Surname	<b>Contact Tel No</b>	
Rose	Manikin	Ms	Martha	Manikin	07882224433
Isobel	Rasa	Miss	Angela	Rasa	07656577711
Henry	Belkaid	Mr	Thomas	Belkaid	07111434322
Katrina	Blue	Mrs	Kate	Blue	07555332211
Olga	Smith	Ms	Joanne	Roberts	07776634342
Marshall	Wilson	Mrs	Tina	Wilson	07444675655
Ray	Fernandez	Mr	Jon	Fernandez	07324365221
Steven	Patterson	Mr	Graham	Patterson	07774554432
Michelle	Boyle	Mr	Michael	Boyle	07787874433
Rita	O'Reilly	Mr	Peter	O'Reilly	07900670054
Sarah	McDonald	Mrs	Heather	McDonald	07861012085
Gabriella	Wisz	Mr	Artur	Wisz	07446633646
Daniel	Kolowski	Mr	Kris	Kolowski	07956535255

Passport Checked?					
First Name   Surname   Parent Title   Parent First Name		Parent First Name	Parent Surname	<b>Contact Tel No</b>	
Rose	Manikin	Ms	Martha	Manikin	07882224433
Rashid	Ahmed	Mr	Josef	Ahmed	07221112222
Marshall	Wilson	Mrs	Tina	Wilson	07444675655
Ann	Travers	Miss	Monica	Hill	07144232317
Michelle	Boyle	Mr	Michael	Boyle	07787874433
Rita	O'Reilly	Mr	Peter	O'Reilly	07900670054
Sarah	McDonald	Mrs	Heather	McDonald	07861012085

EHIC?					
First Name	Surname	Parent Title	Parent First Name	Parent Surname	<b>Contact Tel No</b>
Rose	Manikin	Ms	Martha	Manikin	07882224433
Henry	Belkaid	Mr	Thomas	Belkaid	07111434322
Michelle	Boyle	Mr	Michael	Boyle	07787874433
Rita	O'Reilly	Mr	Peter	O'Reilly	07900670054
Daniel	Kolowski	Mr	Kris	Kolowski	07956535255

# Task 12

# PARK VIEW HIGH SCHOOL FEEDBACK FORM



15

	LDDACK	I OIVII	A SCHO	
Name				
Address				
E-mail				
		following out of nd 5 is excellent		
Travel			]	
Accommodation				
Food				
Value for Money				
Excursions			]	
Would you recommend th (* delete as appropriate)	is trip to other pupils	in the future? Yes/No*		
Comments				
All completed for	ms will be entered in	to a draw to win an iPad	! 3K	
School name and logo DNA	•	must have School,	Marks 1NL	

	Maiks
School name and logo DNA if Park View High - must have School,	1NL
must have both logo and school name	
Suitable heading - Feedback Form	1H
Accuracy of keying in	3K
Shading	1\$
Footer inserted	1Ft
Presentation - use of whole page and appropriate spacing	1P
TOTAL	8

If address does not have more space than the name DNA 1P				
Check for capitalisation DNA 1K once				
Accept scoring sentence with/without colon				
The whole sentence does not need to be included but must make sense - DNA 1P				
Accept * statement with/without full stop				
Anything to do with the asterisk statement and message - DNA 1K max				

Task 13



# Park View High School Paris Trip 2015



is awarded the

Signature .....



Special times and special places, special friends together; the moments pass so quickly but the memories last forever. (2K)

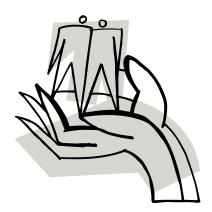


	Marks
Flags inserted from internet	1G
Space for Pupil's Name/Space for	
Award/Signature - all or nothing	15
Text inserted accurately	2K
Presentation - sense, use of page, min 2 fonts and	
min 2 text formatting, line spacing	1P
TOTAL	5

Accept - Signed or Signature					
If graphics are truncated DNA 1P					
Accept one graphic showing both flags					
DNA 1P if irregular line endings					
If DTP template used accept, PUPIL NAME, DESCRIPTION					

Task 14

# **SECURITY**





Organisations have a responsibility to ensure the security of people and information. Describe 2 methods which organisations could use for each.

	Security of People	Security of Information		
1	Install intercom/swipe card/keypads/iris/fingerprint recognition - prevents unauthorised entry.	1	Purchase/Install anti-virus software to ensure files are protected from viruses.	
2	Employ security guards - prevents unauthorised entry.	2	(The organisation) should set up appropriate access rights for employees so that only authorised staff can view necessary information.	
3	Install CCTV - to monitor who is entering and leaving the building.	3	(The organisation) should train staff to put passwords on files to prevent unauthorised editing/viewing.	
4	Provide/issue all staff and visitors with ID badges so that unauthorised visitors can be identified.	4	Provide locks on filing cabinets and computers - to ensure only authorised staff can access.	
5	Provide uniforms for staff so that members of staff can be identified.	5	Introduce appropriate back-up procedures so that a spare copy is available.	
		6	Provide a log-in and password for staff to prevent unauthorised editing/viewing.	
		7	Set up a system whereby employees are prompted to change their password regularly to prevent unauthorised editing/viewing.	
		8	Install intercom/swipe card/keypads/iris recognition/fingerprint recognition which prevents unauthorised entry.	
		9	Install alarms which will alert staff to an intruder.	

	Marks
Security of people	2T
Security of information	2T
TOTAL	4

Ensure description of method refers to people/information in the appropriate section	
The method must be identified and described	
Ignore keyboarding errors	

# Appendix 1: Copyright

Tasks 3 & 9 Eiffel Tower Majeczka/Shutterstock.com

http://lifeandstyle.alexandalexa.com/win-

Disneyland Paris family-trip-disneyland/

Notre Dame AnnaKucherova/Shutterstock.com

The Louvre Editorial Image: Brian

Kinney/Shutterstock.com

Basilica of the Sacre Coeur Aldorado/Shutterstock.com

Igor lakovlev/Shutterstock.com

Task 13 French flag

Scottish flag Ayzek/Shutterstock.com