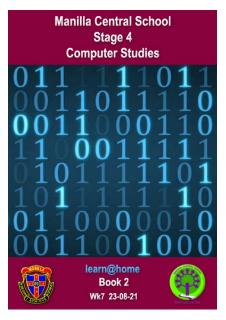
Manilla Central School Stage 4 Computer Studies



learn@home Book 2 Wk7 23-08-21



Overview



Welcome to the Stage 4 Computer Studies Lessons Book 2.

This booklet contains tasks that you can complete at home.

This unit aims to develop your understanding of COMPUTER CODING AND PROGRAMMING.

All work will also be posted on Google Classroom.

Work can be returned for marking and review in any of the following ways:

- 'turn in' as an attachment on Google Classroom under the booklet section
- Email to my email address
- Return with your learn@home pack for marking.

If attaching to Google Classroom:

- you could photograph your work with your phone and 'share' to your email address.
- Then download and attach when you submit on Google Classroom. Remember your school email is yourlogin.name@education.nsw.gov.au

If attaching to an email to send to me:

- you could photograph your work with your phone and 'share' to my email address
- My email is james.galloway@det.nsw.edu.au

Hope you are all well and see you soon 😉



Mr James Galloway

Computer Studies

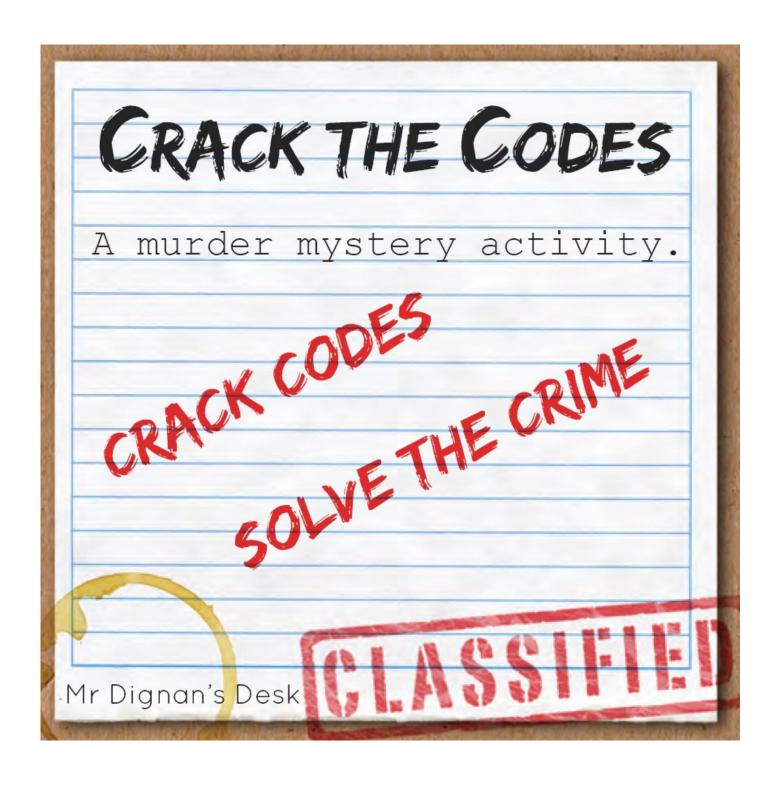
My email: james.galloway@det.nsw.edu.au

Welcome recruit to Special Force Code Cracking.

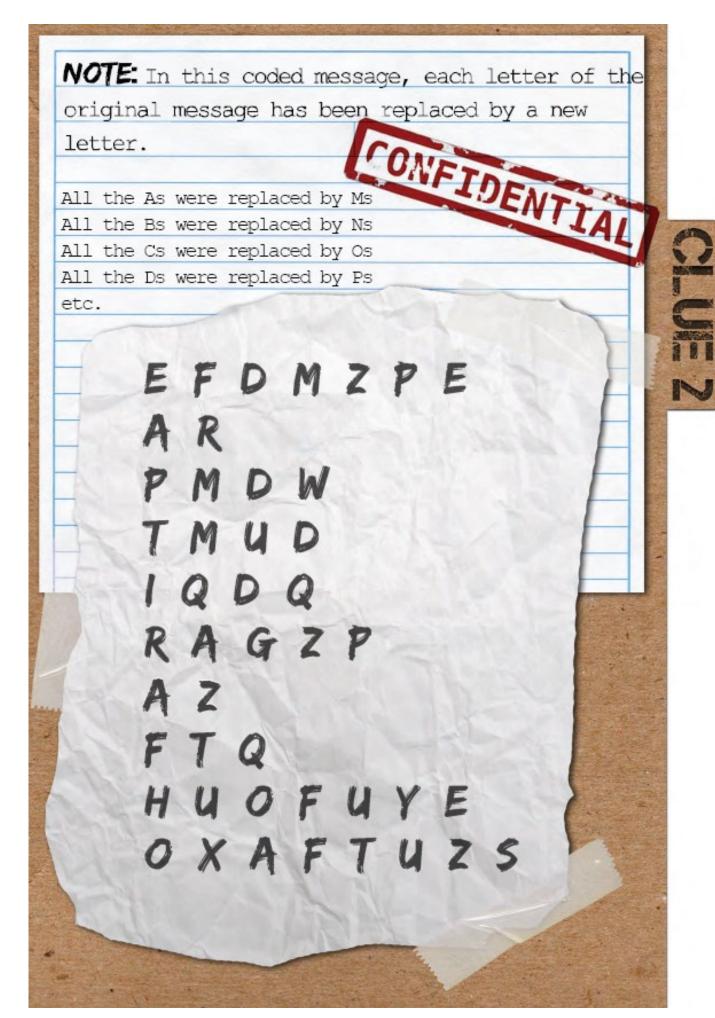
I'm Inspector Galloway and you've been selected for advanced code cracking classes.

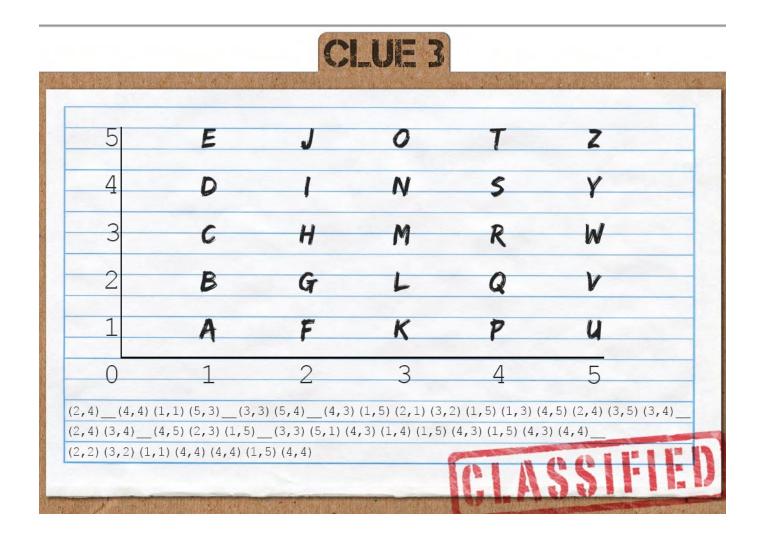
This is a test case to see if you can make the cut.

Good luck.



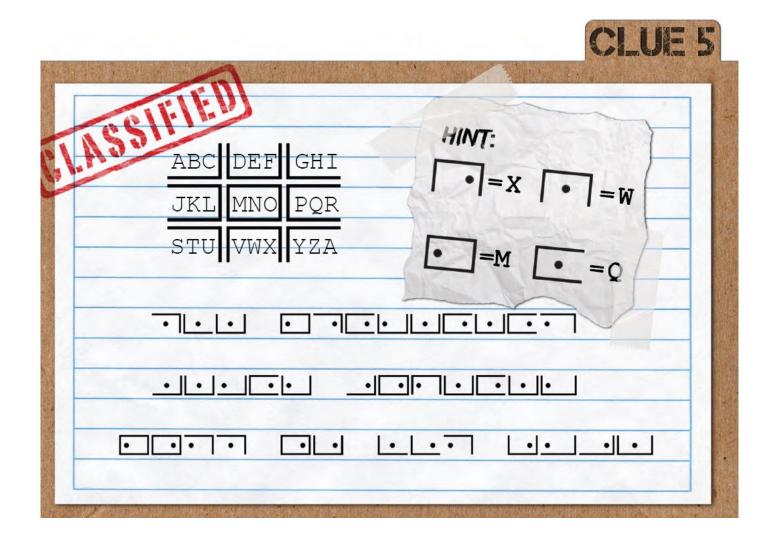
CLUE 1 CLASSIFIE **NOTE:** The words in the message are jumbled up. You will need to sort them into a sentence. A B C D F G Ε GLASSES MOUSTACHE SKIRT RADIO VERY WHEN JUICE THE MATHS 2 HAIR SHORT FAT IS FUN 3 DRILL EXERCISE PAPER RANDOM MURDERER RIGHT LEFT 4 VICTIM MURDERER KNIFE PYRAMID LLAMA PHONE UP 5 ONE TAXI STATION VEGETABLE JOURNEY SPOON CLUE URGENT VICTIM THEIR TOO 6 OF LONG SUDDENLY BANANA TIME TOKEN PEOPLE BOLD IF EAR PARK 8 RINGS FRESH DUCK AT IMPORTANT GUN 9 WHEN NEVER THE DOCTOR TOWARDS DOMN PENALTY HOTEL EACH URBAN EXTRA CAMP PLACES 10 AS MESSAGE: A5 B10 F9 G7 C6 E3 **A8** B2 G3 D8 Ε6







	NEIDEN	TAL	
10	WEIDER		
N	OTE: This messa have to wo	ge is not ork out ho	in code you just ow to read it.
	Т	E	L
	Е	Н	0
	M	Τ	Н
	F	R	0
	W	А	Y
	N	G	A
	N	N	I
	N	R	U
	R	S	0
	L	Р	Е
	Τ	А	L
	E	R	Y
	W	А	V
	I	S	A



SUSPECT LIST

							EAR
	FIRST NAME	LAST NAME		HEIGHT	HAIR	GLASSES?	
_	Victoria	Green	F	Short	Dark	YES	YES
2	Lauren	Shine	F	Short	Light	YES	YES
3	Ryan	Smith	M	Tall	Light	YES	NO
4	Ian	Leach	M	Short	Dark	NO	NO
5	Natasha	Anderson	F	Tall	Dark	NO	YES
6	Naomi	Fisher	F	Tall	Light	YES	NO
7	Jerry	Sohota	M	Tall	Dark	YES	YES
8	Thomas	Shaw	M	Short	Light	YES	YES
9	Sofia	Hurst	F	Short	Dark	NO	NO
10	Claire	Brown	F	Short	Light	NO	NO
11	James	Taylor	M	Tall	Light	YES	YES
12	James	Lester	M	Tall	Light	NO	YES
13	Nicole	Gatty	F	Tall	Dark	NO	NO
14	April	Plumb	F	Short	Light	NO	YES
15	Courtney	Davis	M	Tall	Dark	NO	NO
6	Sandy	Cifelli	F	Tall	Light	YES	YES
7	Matthew	O'Brien	M	Tall	Dark	NO	YES
18	Abigail	Ferdinand	F	Tall	Dark	YES	NO
19	Jamie	Rudwick	M	Short	Dark	YES	NO
20	Hannah	Cantwell	F	Short	Dark	NO	YES
21	Stephen	Chinery	M	Tall	Dark	YES	NO
22	Ian	Quirk	M	Short	Light	YES	NO
23	Daniel	Mazaheri	M	Short	Light	NO	NO
24	Laura	Rohen	F	Tall	Dark	YES	YES
25	Oliver	Reeves	M	Short	Dark	NO	YES
26	Louise	Quirk	F	Short	Dark	YES	NO
27	Jamie	Sparkes	M	Short	Dark	YES	YES
28	Joshua	Mills	M	Tall	Light	NO	NO
29	Nicola	Buxey	F	Tall	Light	NO	YES
50	Ritchie	Sayer	M	Short	Light	NO	YES
31	Kate	Darby	F	Short	Light	YES	NO
52	Lorna	Brown	F	Tall	Light	NO	NO

CRACK THE CODES Date:					
PIVICIA IIIL POPLY Date:I					
Last night at the hotel, a crime was committed. As a new recruit to the					
detective agency, it is up to you to solve the crime.					
The names and details of all 32 suspects have been collected. The					
murderer is one of them.					
There were five witnesses to the crime and each has left you one clue					
to the identity of the murderer.					
Each clue was left in a different code and can be solved in any order.					
Once you have solved each clue you can eliminate some of the suspects.					
CLUE 1					
CLUE 2					
MNOP					
ABCD					
COLUSSIFIED					

CLUE 4	
CLUE 5	