Stude	ent Name : Student ID :	
1. Wo	ord Search Generation	
1. 5	Store a list of words on specific subjects (at least two categories.)	/2
	Words should be stored in a 1D or 2D array. Student should be all they stored the categories the way they have.	ole to explain why
2. \	2. Words randomly inserted horizontally (40%), vertically (40%) and diagonally (20%) Correctly Insert Words Horizontally and Vertically /3	
(
(Correctly Insert Words Diagonally /4	
	Student should be able to explain how their program inserts words Program should ensure that word fits inside the bounds of the arra	
3. E	Ensure words do not overwrite one another /5	
(For 5 marks the program should be able to insert words correctly intoverlapping. Should allow for words crossing over each other. Student should be able to explain exactly how the program does the	
2. Wo	ord Search Game	
<u> </u>	1. Welcome user to the program /1	
2	2. Present user with choice of categories to pick from (e.g. frui	t, planets) /1
3	3. (In a loop) Allow user to guess words they see in the grid	/2
4	4. Highlight or remove correctly guessed words from the grid	/4
į	5. Show message to user when time runs out / they have won	/2
3. Coo	oding	
	Programming Expertise /3 Commenting / Formattin	g /2
	How improceive is the student's coding? How improceive is their program	2 Ask thom to show

How impressive is the student's coding? How impressive is their program? Ask them to show you the most complex or impressive part of their implementation etc.