

 Universiti Malaysia PAHANG <small>Engineering • Technology • Creativity</small>	COURSE: COMPUTER ARCHITECTURE & ORGANIZATION		MARK : /10
	TOPIC: Introduction to Computer	CODE: BCN1043	
	ASSESSMENT: Quiz	NO: 1	

Matric No : _____

Section : _____

Answer all questions in the box.

1. Identify the **FOUR (4)** Basic Functions of a computer. [2 marks]

2. Illustrate the model of Von Neumann Machine. Label your drawings.

[4 marks]

3. Name **FOUR (4)** top level structural components of a computer and describe the functions. [2 marks]

4. In your own words, differentiate 'computer architecture' and 'computer organisation' [2 marks]