
 KEMENTERIA PENDIDIKAN MALAYSIA  JABATAN MATEMATIK, SAINS DAN KOMPUTER		COURSE CODE/ COURSE NAME		PBM1035 INTENSIVE MATHEMATICS	
		COURSEWORK ASSESSMENT		QUIZ 1	
		SESSION		DECEMBER 2018	
		DURATION	20 MINS	CLO1	10 MARKS
CLO2					
CLO3					
NAME					
REGISTRATION NO.					
PROGRAMME/ SECTION	IPP1	TOTAL MARKS		10 MARKS	

Instructions

- Answer ALL questions. Write your answers in the spaces provided.
- Show your working to get marks. You may use a non-programmable scientific calculator.

Question 1

CLO1, C1

[3 marks]

Given the set of numbers $\{2\pi, \sqrt{12}, \sqrt{100}, 0.003\}$. List down

- Irrational numbers
- Rational numbers
- Natural numbers

Question 2

CLO1, C2

[4 marks]

- Convert 2.5 into mixed number with the simplest form.
- Convert 28% to fraction in the simplest form.

Question 3

CLO1, C3

[3 marks]

Rewrite the answer of $440 + 404.88$ in standard form.