

Homework2 Grading Criteria

104 Republic Era/First semester course Introduction to Mathematics

	Criteria	Score	Comments
Question 1.36	1. Describe what S_1, S_2, S_3 are. (1) 2. Tell the process to get the answer. (Optinoal) 3. Give the answer. (7) 4. Any logic failure? (2) (each failure minus 1)		
Question 1.78	1. Tell the process to get the answer. (Optinoal) 2. Give the answer. (6) 7 3. Any logic failure? (4) (each failure minus 2)		
Question 2.17	1. Tell the process to get the answer. (Optinoal) 2. Give the answer. (6) 3. Any logic failure? (4) (each failure minus 2)		
Qusetion 2.91	1. Give the complete logic table for the answer. (8) 2. Any logic failure or careless mistake? (2) (each failure minus 1)		
Degree of completion	Grading by percentage of questions students did.		
Final Mark ____ / 50			

$$\{(x, y) \mid x \in \mathbb{R} \ y \in \mathbb{R} \ x \neq 0, y \neq 0\}$$

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