	Objectives	Rate your understanding of the objective					
Objective 1	write the objective here if it gets too long continue it here	1	2	3	4	5	
Objective 2	write the objective here	1	2	3	4	5	
Objective 3	write the objective here	1	2	3	4	5	

Problems

These problems involve the definition of the derivative. You may reference Example XXX in your example packet. (By yourself)

$$2. \sum_{n=1}^{\infty} (-1)^n \frac{1}{n+7}$$

2.
$$\sum_{n=1}^{\infty} (-1)^n \frac{1}{n+7}$$
 3.
$$\sum_{n=1}^{\infty} (-1)^n \frac{n+1}{n^2 + 7n - 1}$$

These problems involve the definition of the derivative. You may reference Example XXX in your example packet. (Groups)

1.
$$\sum_{n=1}^{\infty} (-1)^n \frac{n+1}{n^2 + 7n - 1}$$

These problems involve the definition of the derivative. You may reference Example XXX in your example packet. (Groups)

1.
$$\sum_{n=1}^{\infty} (-1)^n \frac{1}{n+7}$$

These problems involve the definition of the derivative. You may reference Example XXX in your example packet. (Self Quiz)

1.
$$\sum_{n=1}^{\infty} (-1)^{n+1} \frac{1}{n^2 + 7}$$

$$2. \sum_{n=1}^{\infty} (-1)^n \frac{1}{n+7}$$

Objectives		Rate your understanding of the objective				
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Study Skills:

- Remember to read through examples from the book BEFORE your professor goes over the section in class.
- After class read through the examples in your notes from that day and try to do the problems yourself (without looking at your notes).
- After class read through the examples from the book in the section you JUST covered and make sure you understand them.