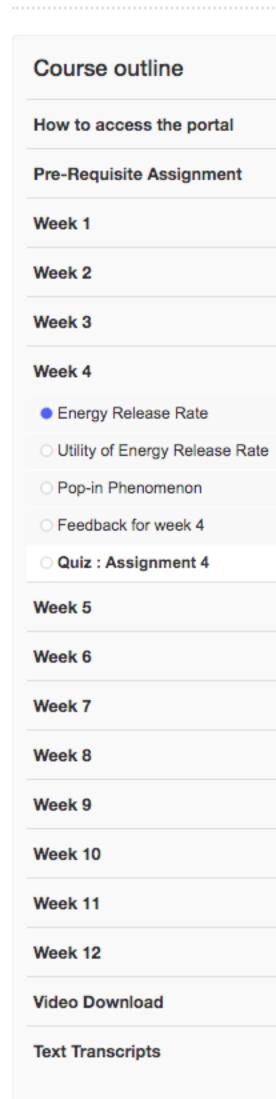
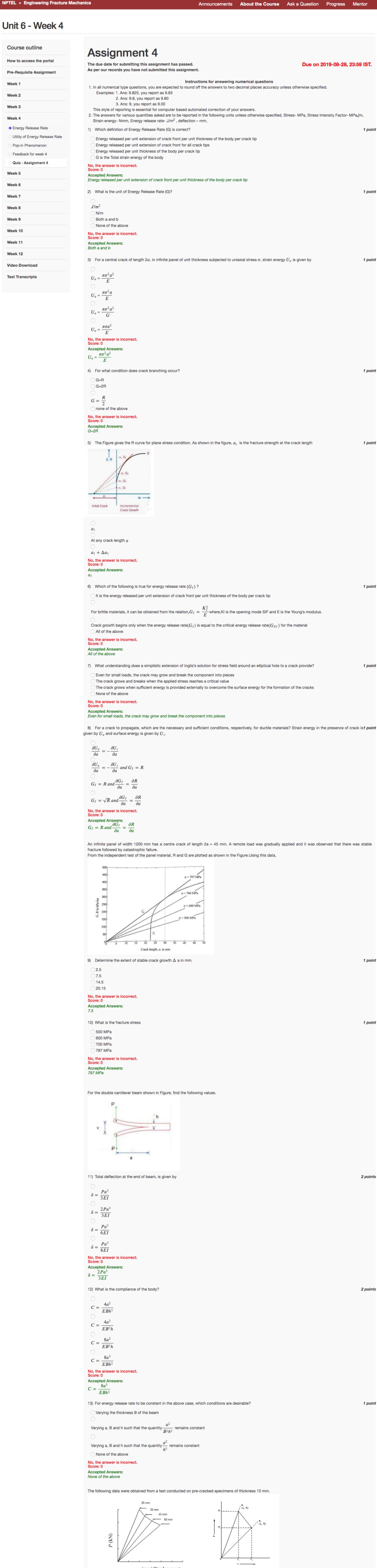
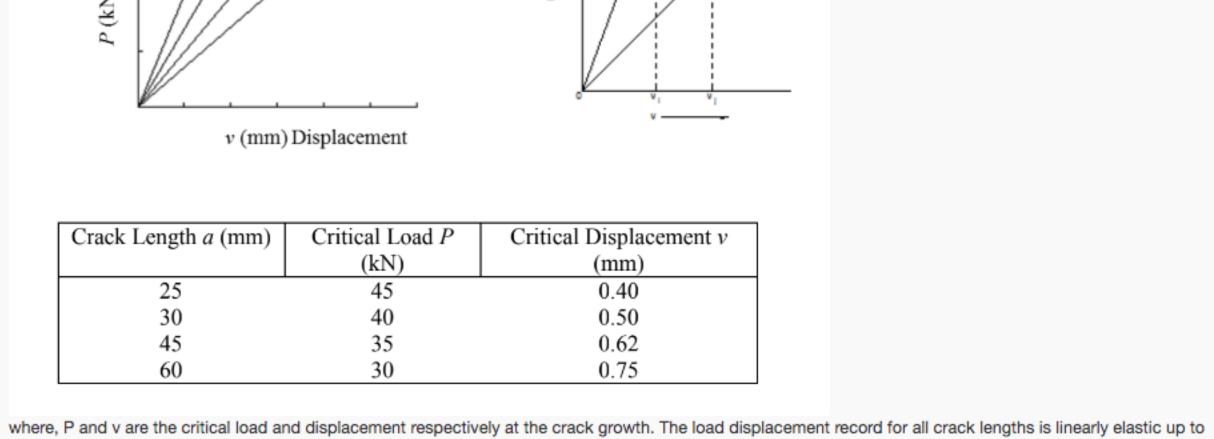
## Unit 6 - Week 4







the critical point. From the data provided, answer the following questions.

\_N/mm.

 $\times 10^{-5} kN^{-1}$ 

1 point

2 points

2 points

14) When the crack grows from 25 mm to 30 mm, change in potential energy is\_\_\_\_\_ No, the answer is incorrect.

## (Type: Range) 3.00,3.50 15) If the crack grows as shown in the graph, the total energy release rate is \_

Accepted Answers:

Score: 0

No, the answer is incorrect. Score: 0 Accepted Answers: (Type: Range) 110.00,120.00

16) When the crack grows from 45 mm to 60 mm, the change in compliance with respect to crack length is \_

No, the answer is incorrect. Score: 0 Accepted Answers: (Type: Range) 45.00,50.00