NPTEL » Material & Energy Balance Computations

Course outline

course work?

Week 0

Week 1

Week 2

Week 3

Week 4

(Contd.)

(Contd.)

(Contd.)

Week 5

Week 6

Week 7

Week 8

Week 9

Week 10

Week 11

Week 12

Download Videos

Live Interactive session

Lecture 18 : Introduction

Lecture 19 : Introduction

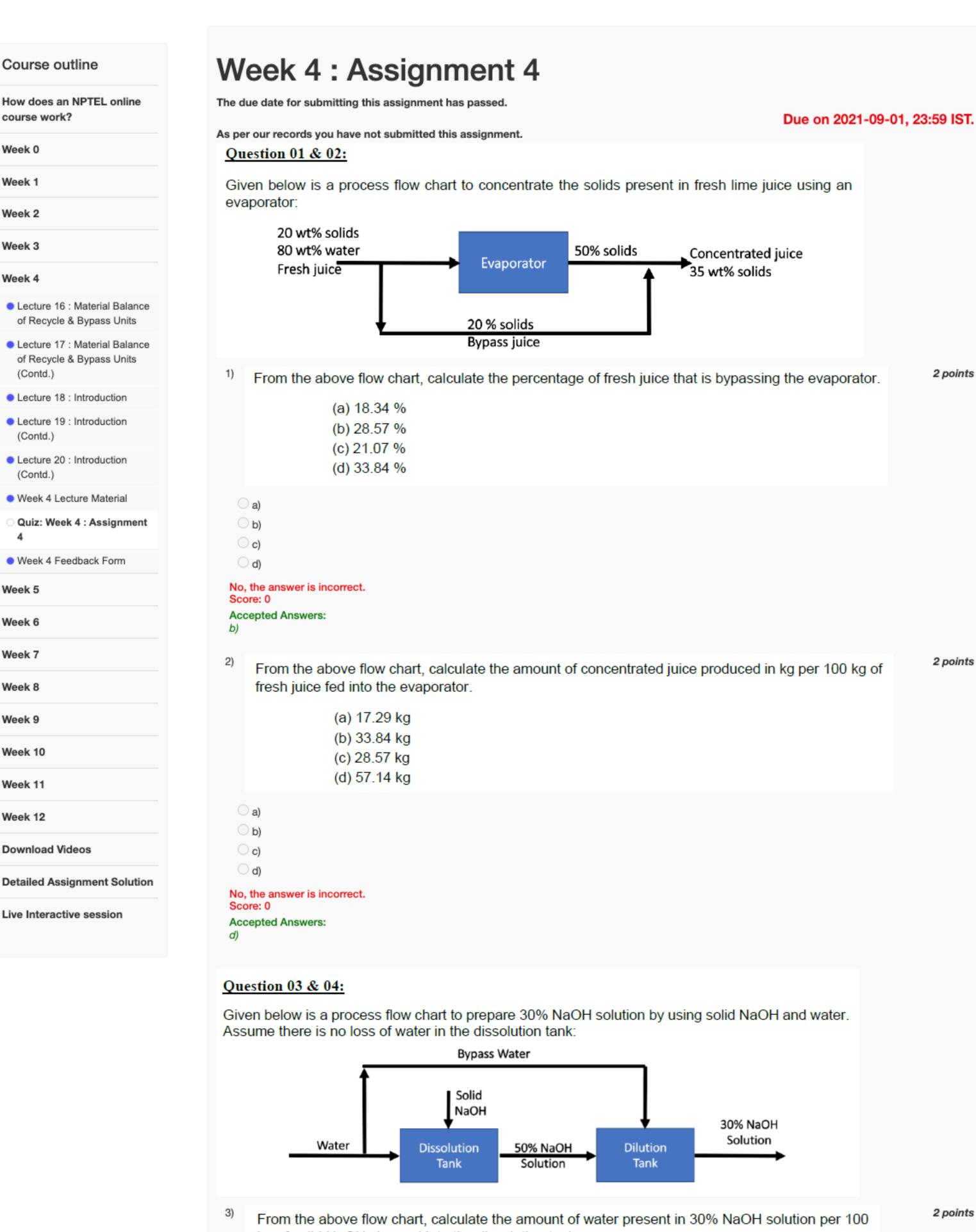
Lecture 20 : Introduction

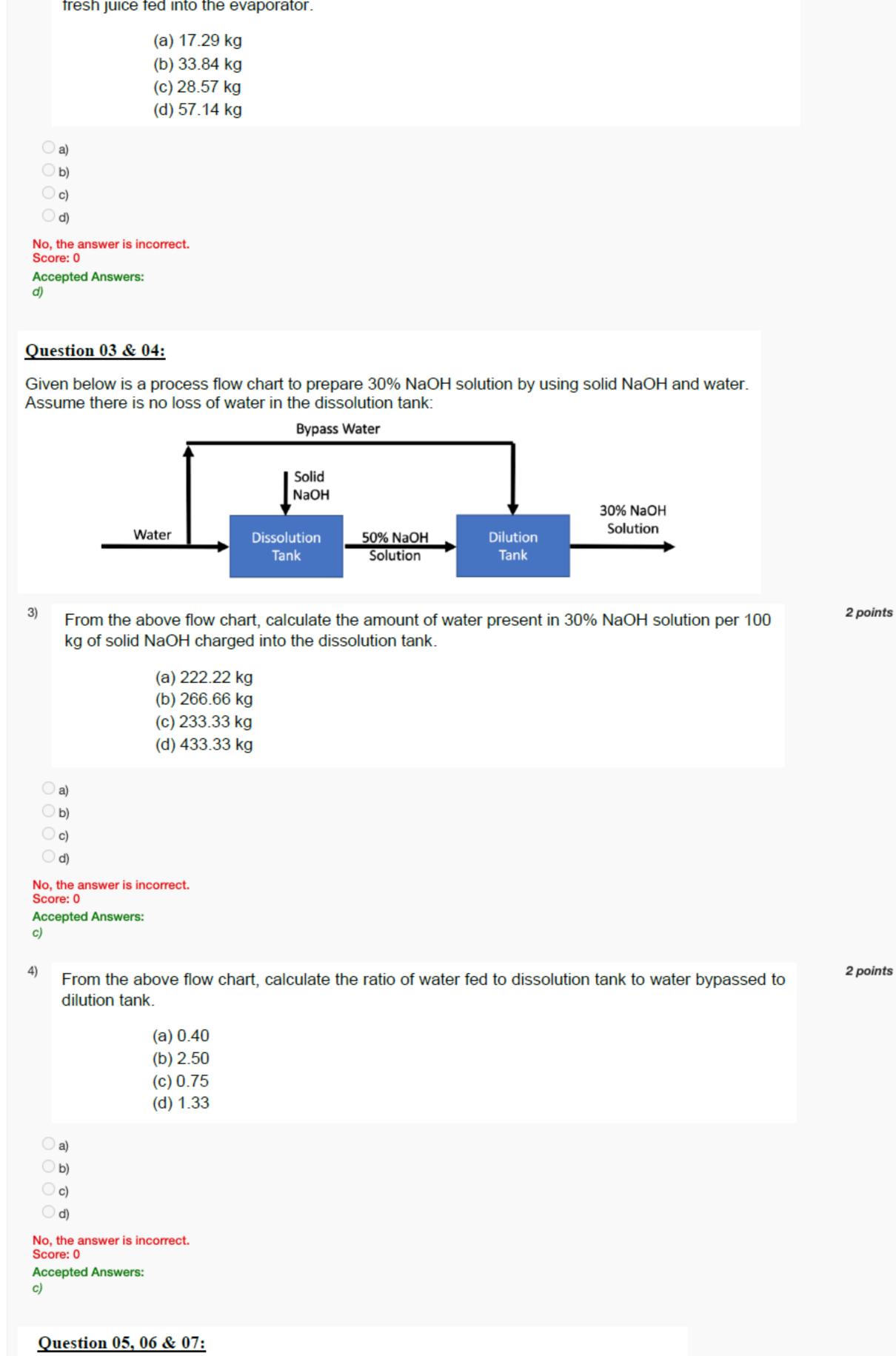
Week 4 Lecture Material

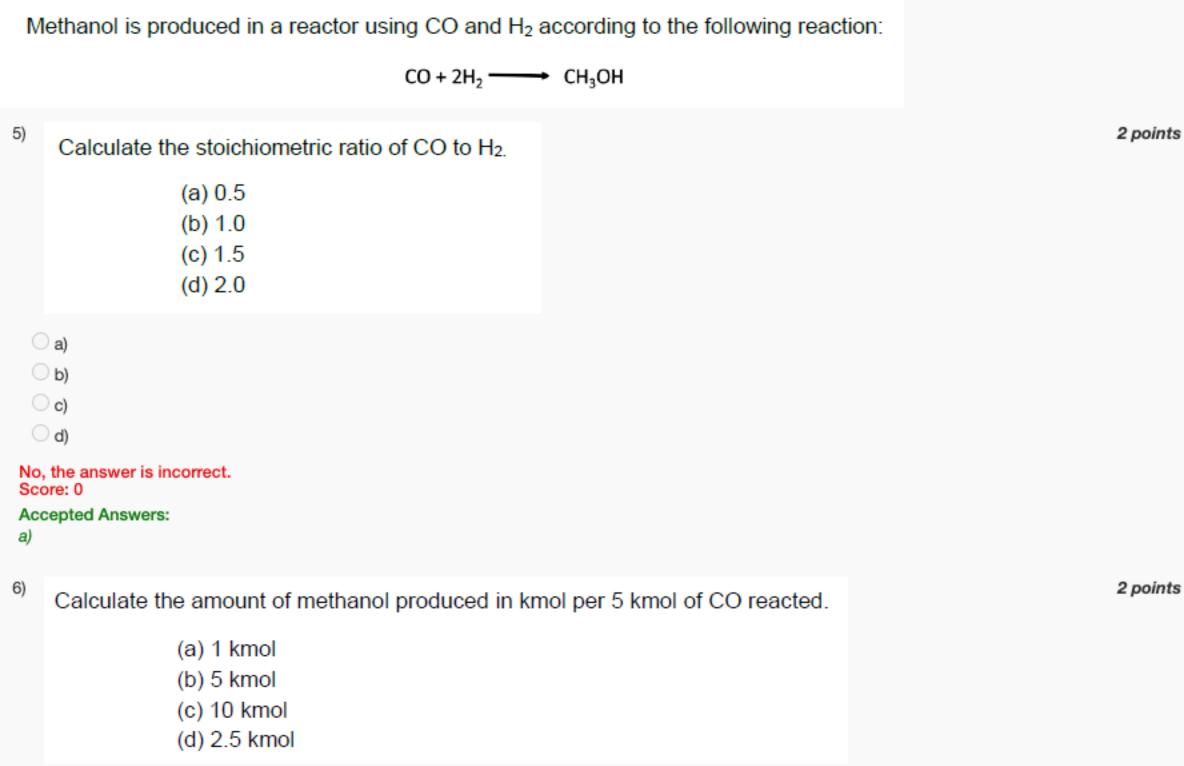
Week 4 Feedback Form

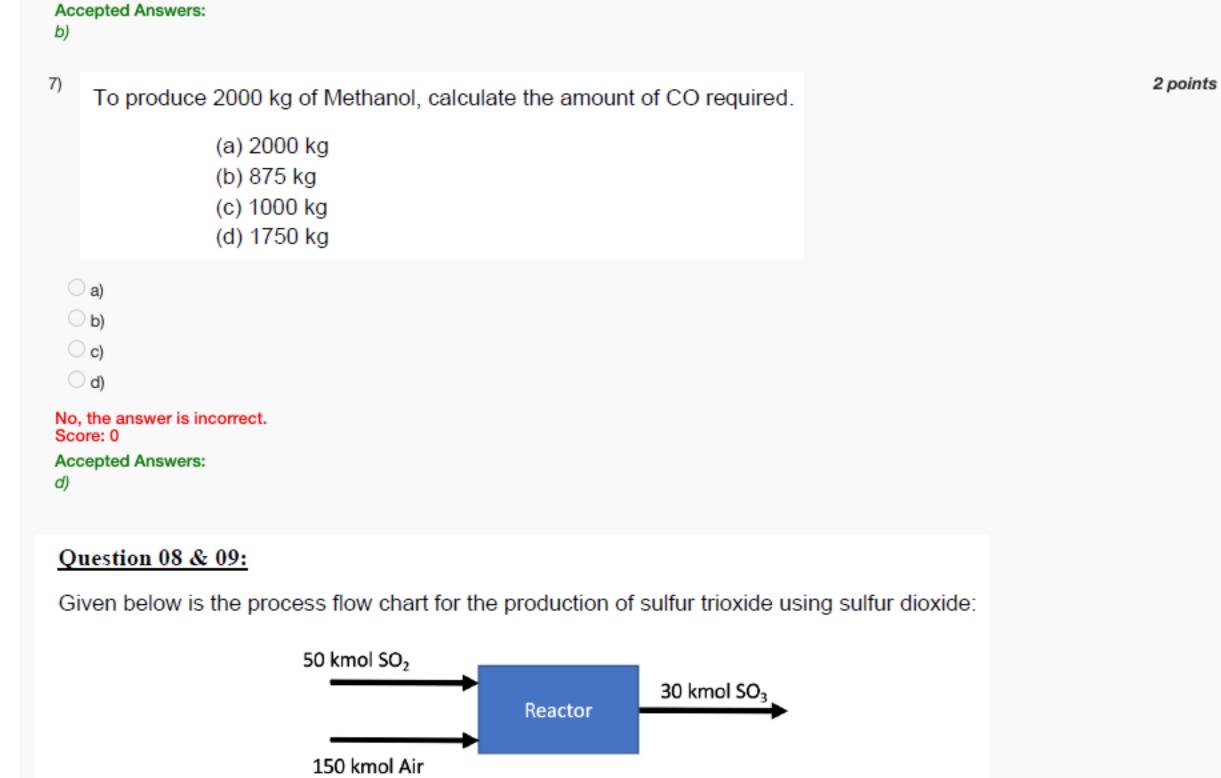
2 points

2 points









(a)

O b)

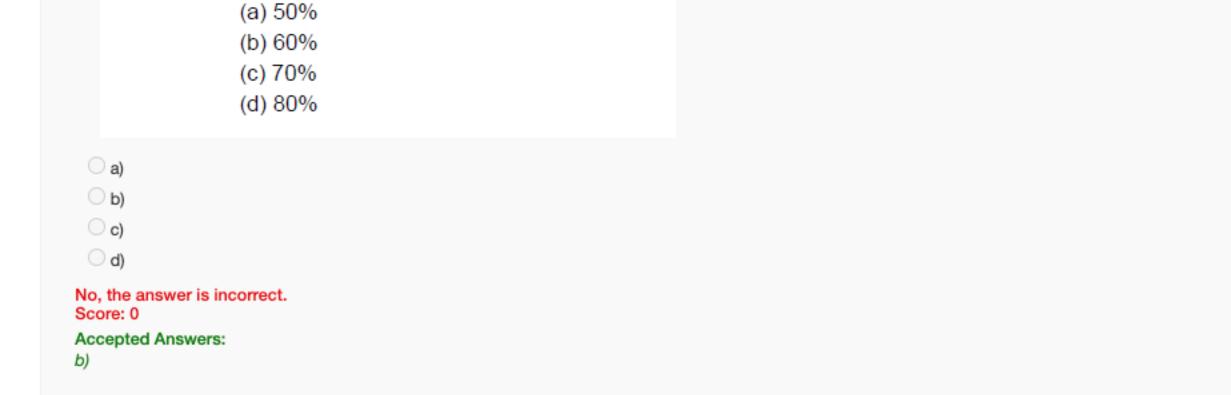
(c)

O d)

Score: 0

8)

No, the answer is incorrect.



Calculate the percentage conversion of sulfur dioxide.

Calculate the percentage excess air used.

(a) 31.5%

(b) 35%

(c) 28%

(d) 50%

2 points

2 points

2 points

