

Problem 2 Selfgrading

- ① justification to pick T equation: 0/1
i didn't justify the equation, i just used it.
- ② A? P? - 1/1 - i solved for A & P.
- ③ m as a function of k 1/1 - solved for m as a function - see OG test markup.
- ④ solve for k - 2/2 - i solved for k
- ⑤ Final result - 1/1 - same answer 😊

self grade (5/6)

Total grade:

$$1.5 + \left(55 \cdot \frac{6.175}{14} \right) + \left(25 \cdot \frac{5}{6} \right)$$

$$= 1.5 + 24.25 + 20.83$$

$$= 46.58 \quad F \quad \text{😞}$$