Assignment 2

The data for submitting this assignment has passed.

Due on 2021-02-07, 23:59 IST.

1. For one mole of hydration of H₂C₂O₄.₃H₂O, number of moles of oxygen required for complete combustion is 1. point
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

2. The stoichiometric coefficient of H₂O is defined as the ratio of
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

3. The stoichiometric coefficient of fuel ratio is defined as the ratio of
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

4. If 181.8 g of oxygen is present in 1 dm³, the stoichiometric coefficient of the fuel is 2 points
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

5. If 181.8 g of oxygen is present in 1 dm³, the stoichiometric coefficient of the fuel is 2 points
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

6. If the mixture of fuel and air is more than the stoichiometric quantity
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

7. If the mixture of fuel and air is more than the stoichiometric quantity
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

8. If the mixture of fuel and air is more than the stoichiometric quantity
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

9. If the mixture of fuel and air is more than the stoichiometric quantity
   Accepted Answers: 1.0

   No, the answer is incorrect.
   Grade: 0.75

10. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75

11. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75

12. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75

13. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75

14. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75

15. If the mixture of fuel and air is more than the stoichiometric quantity
    Accepted Answers: 1.0

    No, the answer is incorrect.
    Grade: 0.75