Jiangsu University Pre-Examination (Model)

 Write out the molecular formula or the names of the following matter. (15×2') Example: (1) Argon(2) Boron Complete below reactions and balance them. (10×2') Example: (1) C + O2	Stı	entNameStudent ID	
(1) Argon(2) Boron 2. Complete below reactions and balance them. (10×2') Example: (1) C + O ₂ 3. Chose the correct answer. (10×2') Example: (1) All the following elements are metals except: A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C	1.	Write out the molecular formula or the names of the following matter. (15 $ imes2$ ')	
2. Complete below reactions and balance them. (10×2') Example: (1) C + O ₂ 3. Chose the correct answer. (10×2') Example: (1) All the following elements are metals except: (A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C		Example:	
Example: (1) C + O ₂ 3. Chose the correct answer. (10×2') Example: (1) All the following elements are metals except: (A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C		(1) Argon(2) Boron	
 (1) C + O₂	2.	Complete below reactions and balance them. (10×2')	
 3. Chose the correct answer. (10×2') Example: All the following elements are metals except: A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: Propane, C₃H₈, is a commin fuel used for cooking and home heating. What mass of C 		Example:	
Example: (1) All the following elements are metals except: (A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C		1) C + O_2 \longrightarrow	
 (1) All the following elements are metals except: (A)C (B)Ca (C)Cs (C)Cs (C)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C₃H₈, is a commin fuel used for cooking and home heating. What mass of Cooking and home heating. 	3.	Chose the correct answer. (10×2')	
A)C B)Ca C)Cs D)Cu 4. Calculations. (Detail your calculation) (3×10') Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C		Example:	
Example: 1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C)
1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of C	4.	Calculations. (Detail your calculation) (3×10')	
		Example:	
consumed in the combustion of 1.0 g of propane?		1. Propane, C ₃ H ₈ , is a commin fuel used for cooking and home heating. What mass of O ₂	is
		consumed in the combustion of 1.0 g of propane?	