



1 molecule N_2
 1 mol N_2
 28.02 g N_2

3 molecules H_2
 3 mol H_2
 $3 \times 2.02 \text{ g} = 6.06 \text{ g } \text{H}_2$

2 molecules NH_3
 2 mol NH_3
 $2 \times 17.04 \text{ g} = 34.08 \text{ g } \text{NH}_3$

Model Chemical Reaction Mole Ratios

**Meera Sheriffa Begum K.M., Anand
Ramanathan, Amaro Olimpio Pereira
Junior, Dmitrii O. Glushkov, M.
Angkayarkan Vinayakaservi**

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Treatise on Process Metallurgy Roderick Guthrie, Alexander McLean, Sridhar Seetharaman, H. Y. Sohn, 2024-01-25. *Treatise on Process Metallurgy Volume One: Process Fundamentals* provides academics with the fundamentals of the manufacturing of metallic materials from raw materials into finished parts or products. In these fully updated volumes, coverage is expanded into four volumes including *Process Fundamentals* encompassing process fundamentals, structure, and properties of matter; *thermodynamic aspects of process metallurgy* and rate phenomena in process metallurgy; *Processing Phenomena* encompassing interfacial phenomena in high temperature metallurgy; *metallurgical process phenomena* and *metallurgical process technology*. *Metallurgical Processes* encompassing mineral processing, aqueous processing, electrochemical, material, and energy processes, and iron and steel technology, non-ferrous process principles, and production technologies, and more. The work distills the combined academic experience from the principal editor and the multidisciplinary four-member editorial board. Provides the entire breadth of process metallurgy in a single work. Includes in-depth knowledge in all key areas of process metallurgy. Approaches the topic from an interdisciplinary perspective, providing broad range coverage on topics.

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