**Chapter 31 – ANSWER KEY Matching Questions**

1.

Answer: A treating undernutrition by the oral route, or through a feeding tube

2.

Answer: H B vitamin that is a coenzyme in protein and nucleic acid metabolism; also known as folate

3.

Answer: K substance in a red blood cell that contains iron and transports oxygen and CO2

4.

Answer: F excess intake of vitamins

5.

Answer: B chemical secreted by the stomach that is required for absorption of vitamin B12

6.

Answer: D inorganic compound needed by the body in amounts of 100 mg or more daily

7.

Answer: L type of anemia usually caused by lack of secretion of intrinsic factor

8.

Answer: C an inactive chemical that is converted to a vitamin in the body

9.

Answer: J amount of vitamin or mineral needed daily to avoid a deficiency in a healthy adult

10.

Answer: I treatment for a patient with undernutrition through the parenteral infusion of dextrose, amino acids, emulsified fats, vitamins, and minerals

11.

Answer: M inorganic compound needed by the body in amounts of 20 mg or less daily

12.

Answer: E amount of vitamin or mineral needed daily to avoid a deficiency in a healthy adult

13.

Answer: G organic compounds required by the body in small amounts