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QUESTION 1

Which of the following statements is FALSE regarding tablet formulation?

- A. Diluents are fillers to add bulk to the tablet.
- B. Lubricants help the patient to swallow the tablet more easily.
- C. Binding agents may be added dry or in solution.
- D. Disintegrants draw water into the tablet causing it to burst.
- E. Glidants promote the flow of materials during compression.

Correct Answer: B

QUESTION 2

Which of the following statements is/are correct regarding enzymes?

I- Enzymes are proteins II- Enzymes are catalyst because they are never altered during a reaction III- Michaelis-Menten theory describe the enzymatic reactions

- A. I only
- B. III only
- C. I and II only
- D. II and III only
- E. All are correct

Correct Answer: E

QUESTION 3

Bacterial resistance to an antibiotic may occurs due to:

I- Mutation II- Adaptation III- Gene transfer

- A. I only
- B. III only
- C. I and II only
- D. II and III only



E. All are correct

Correct Answer: E

QUESTION 4

Five subjects given a single intravenous dose of a drug have the following elimination half-lives: 3, 9, 6, 5 and 4 h (hours). The mean half-life is:

A. 4.0 h.

B. 5.0 h.

C. 5.4 h.

D. 5.8 h.

E. 6.0 h.

Correct Answer: C

QUESTION 5

An enzyme is:

A. an oligopeptide

B. a nucleic acid

C. unable to hydrolyse polysaccharides

D. a catalyst

E. changed chemically in a reaction

Correct Answer: D

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