

PREPARATION FOR 3RD QUARTERLY EXAM---
CHAPTERS 10, 11, 12, AND 20 TEXTBOOK QUESTIONS

CHAPTER 10: PAGE 319

- A / D
- A
- A
- B
- C
- A
- C
- E

- A
- B
- D
- C
- C₂H₆O 60.0 g/mol
- C₂H₅NO₂ 75.0 g/mol
- C₃H₆O₂ 74.0 g/mol

CHAPTER 11: PAGE 351

- B
- E
- C
- D

- Decomposition
- H₂O NH₃ CO₂
- (NH₄)₂CO₃(s) → 2NH₃(g) + CO₂(g) + H₂O(g)
- React/Identify CO₂
- R - B / P - C

CHAPTER 12: PAGE 383

- A
- C
- A
- 3P₂ + Q₂ → 2P₃Q
- P₂ (Reactants)

- True / True / ✓
- False / True / —
- True / True / ✓
- False / True / —
- False / False / —

CHAPTER 20: PAGE 661

- A
- D
- B
- B
- B
- A

- Arrow 1 / Arrow 2
- Group 3
- Group 5
- Iron
- Magnesium
- Ox / Ox # Inc
- Ion larger than atom (Reduction)

YOUR SCORE: 47

MAXIMUM SCORE: 47