

EXERCISE 12

Chem 100

(Due _____)

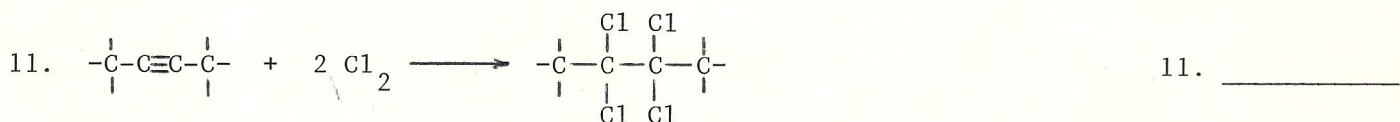
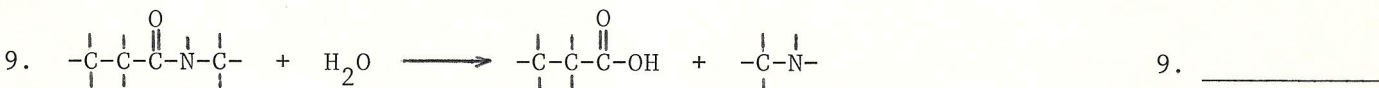
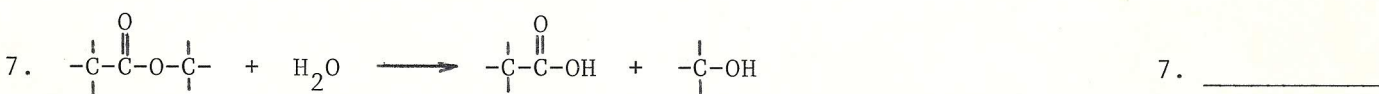
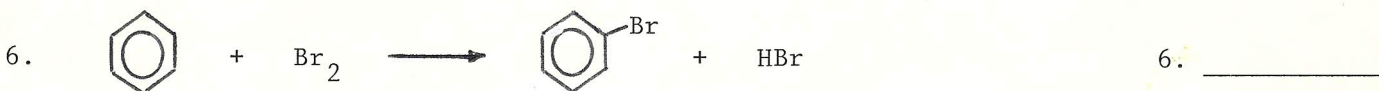
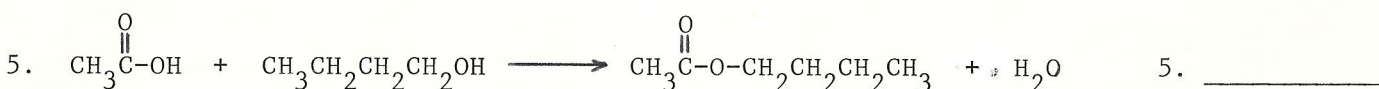
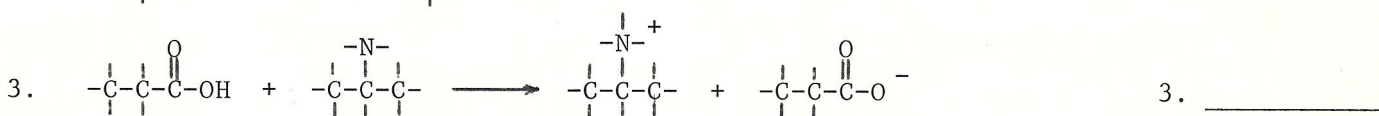
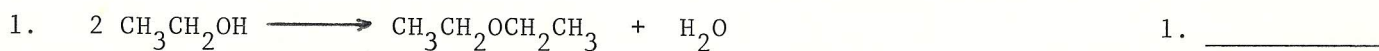
10 points

Name _____
(last) (first)

Lecture Section # _____ Instructor _____

A. For each of the equations below, write the letter that corresponds to the type of reaction given.

- (A) oxidation (D) condensation
 (B) addition (E) hydrolysis
 (C) substitution (F) neutralization



(over)

B. For each pair of molecules below, write the letter that corresponds to the type of isomerism exhibited.

A skeletal

C functional

E optical

B positional

D geometrical

F same compound

