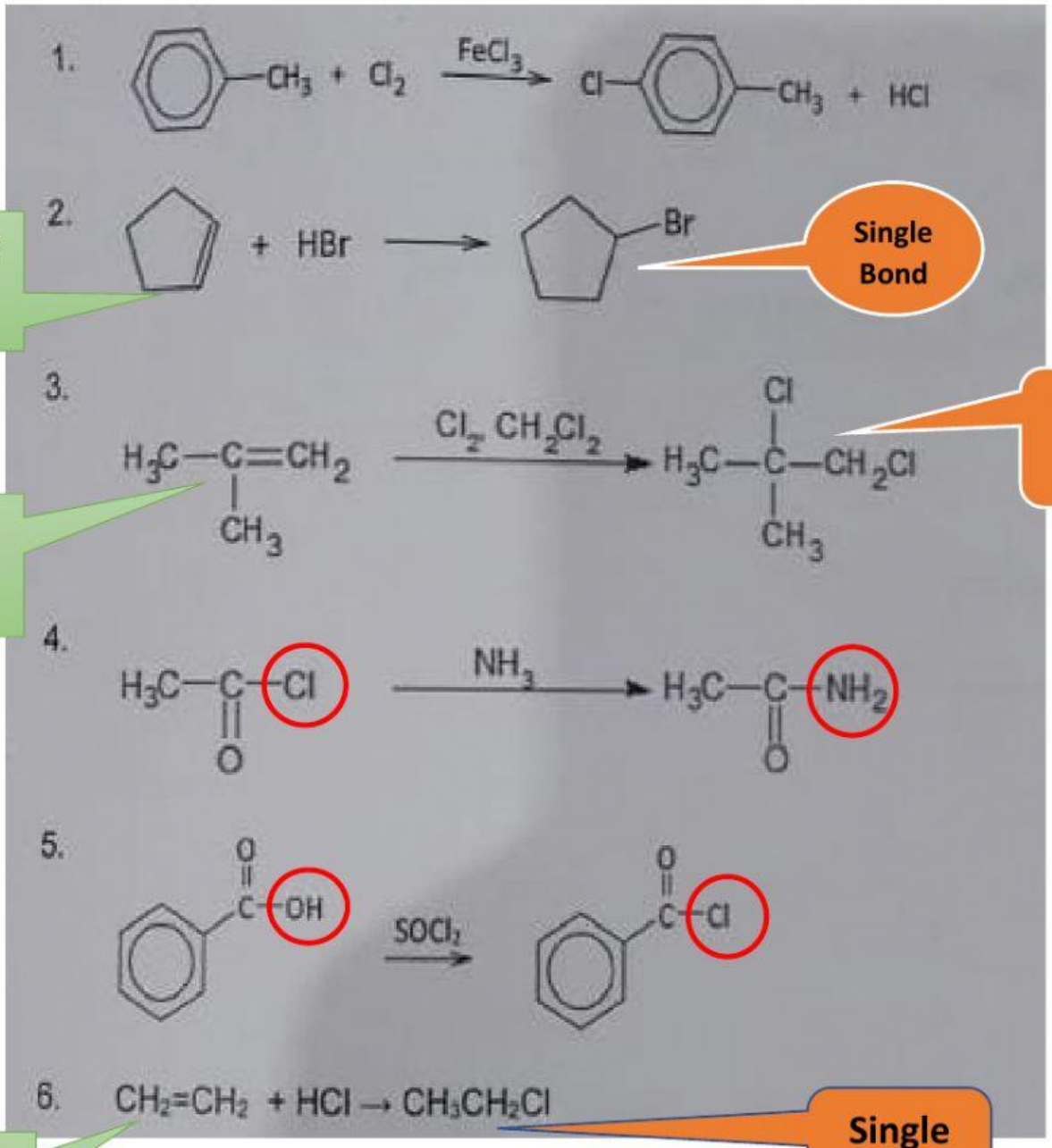
The four main types of organic reactions are:

i) Addition (Double bond to single bond)
ii) Substitution (Single bond to single bond)
iii) Elimination (Single bond to doble bond
iv) Rearrangement (not in your syllabus)

State the type of chemical reaction for each of the reactions:



DOUBLE BOND

Single Bond

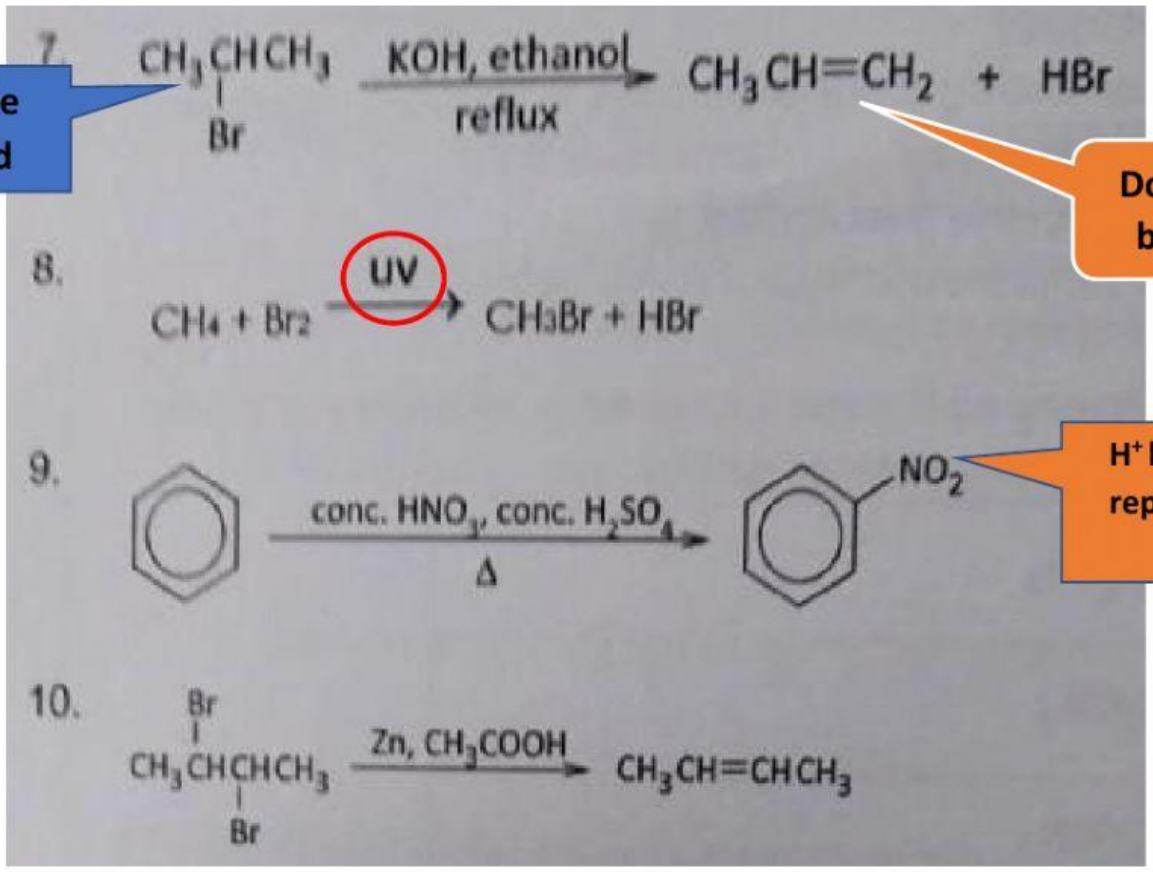
Single Bond

Double Bond

Double bond

Single bond

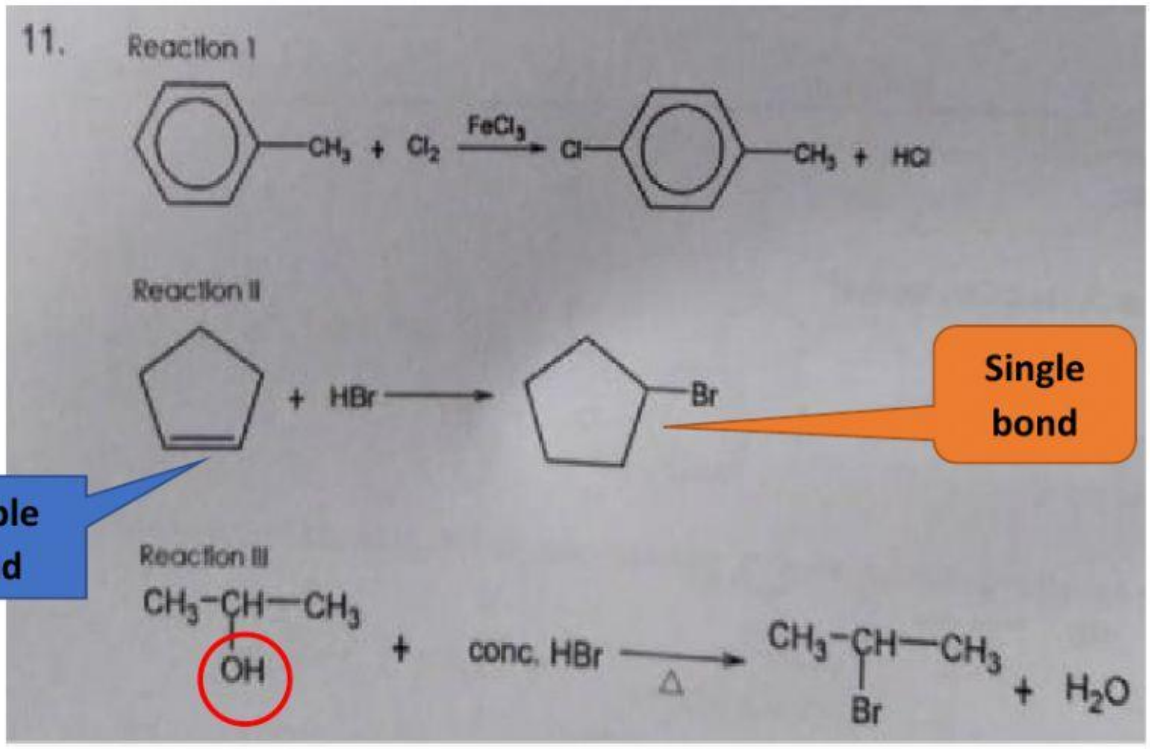
LIVEWORKSHEETS



Single bond

Double bond

H^+ has been replaced by NO_2^+



Single bond

Double bond

LIVEWORKSHEETS