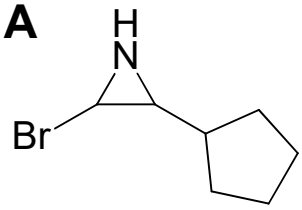
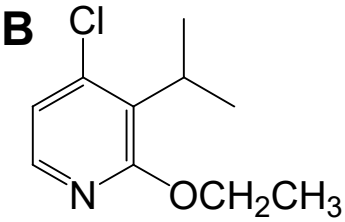
# WORKSHEET VII

1. Name the following compounds

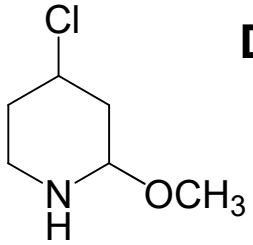
**A**



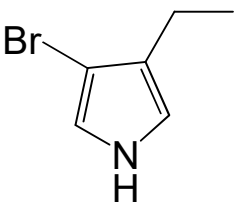

**B**



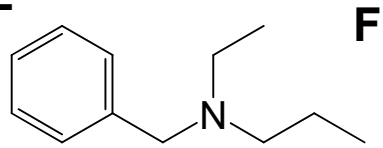

**C**



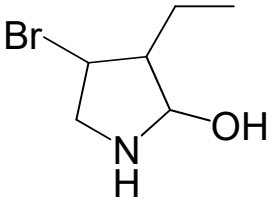

**D**



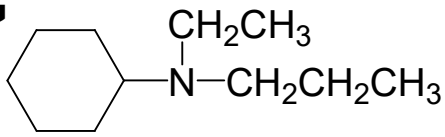

**E**



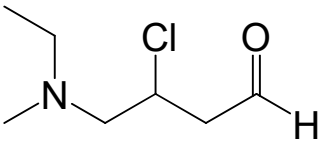

**F**



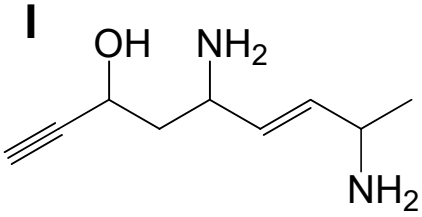

**G**



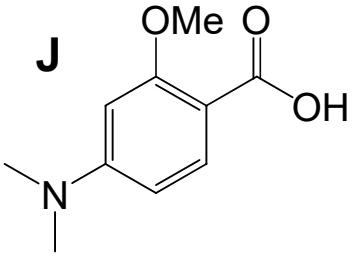

**H**



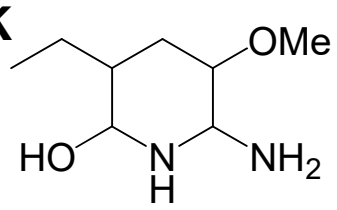

**I**



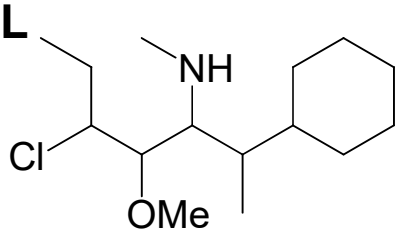

**J**



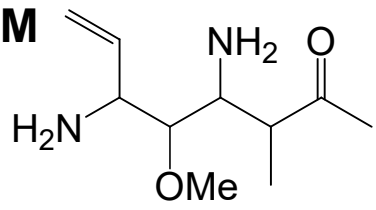

**K**



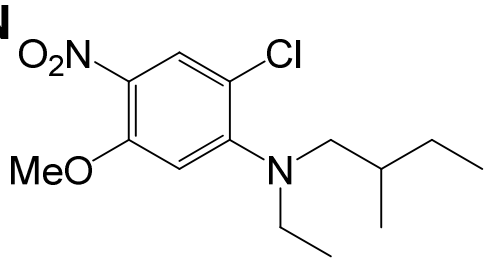

**L**



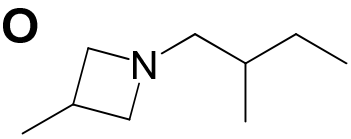

**M**



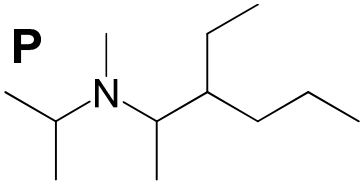

**N**




**O**

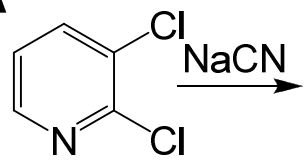



**P**

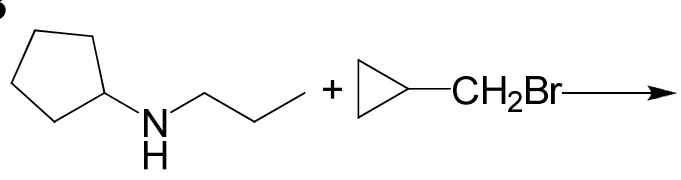



2. Give the major product(s) of each of the following reaction

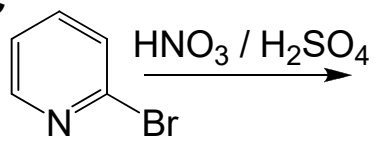
**A**



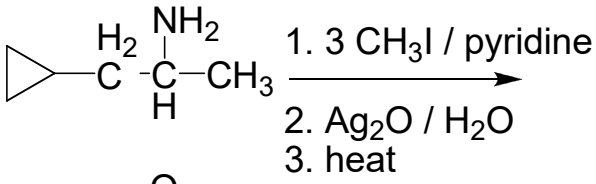

**B**



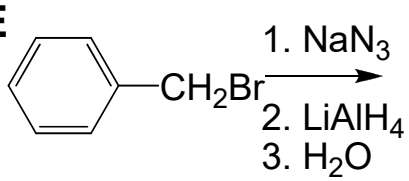
**C**



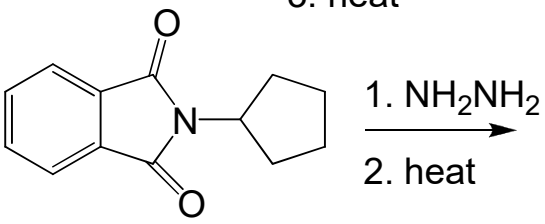

**D**



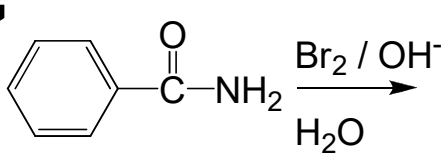

**E**



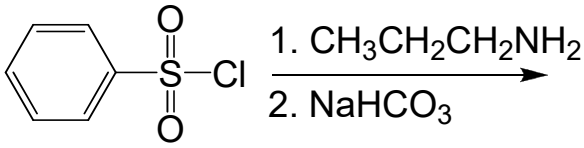

**F**



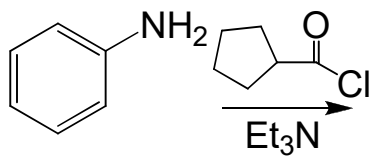

**G**



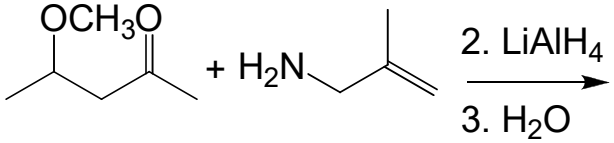

**H**



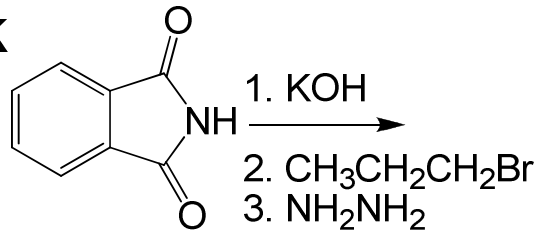

**I**



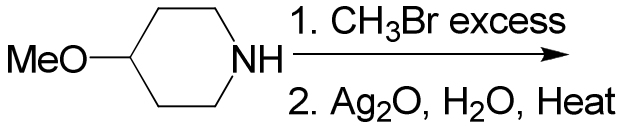

**J**




**K**

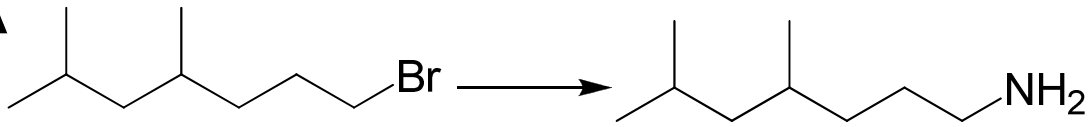



**L**

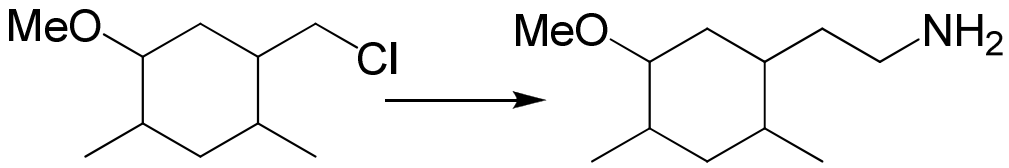



3. How would you achieve the following transformation?

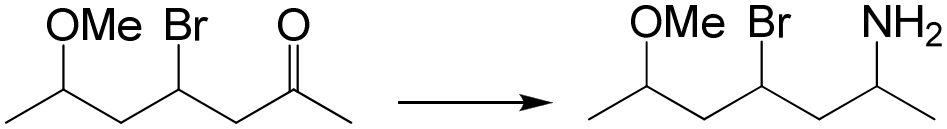
**A**


Br
NH2

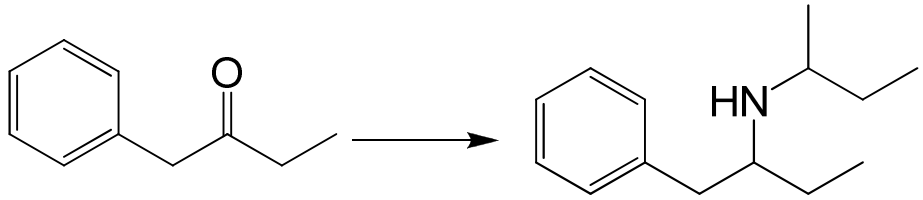
**B**


MeO
Cl
MeO
NH2

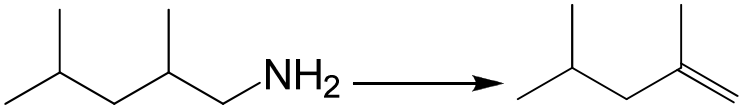
**C**


OMe
Br
O
OMe
Br
NH2

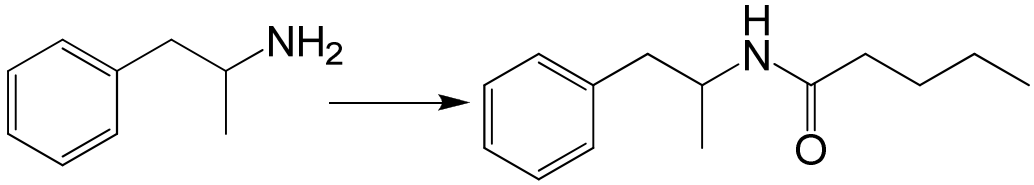
**D**


O
HN

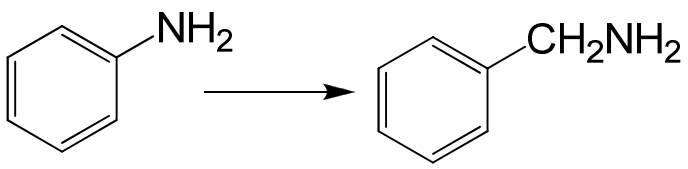
**E**


NH2

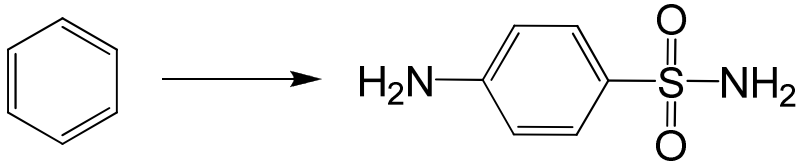
**F**


NH2
H
N
O

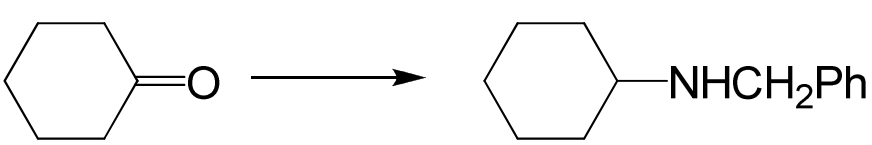
**G**


NH2
CH2NH2

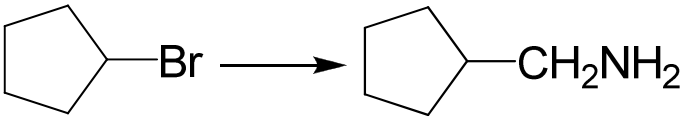
**H**


H2N
O
S
O
NH2
O

**I**




**J**




**K**