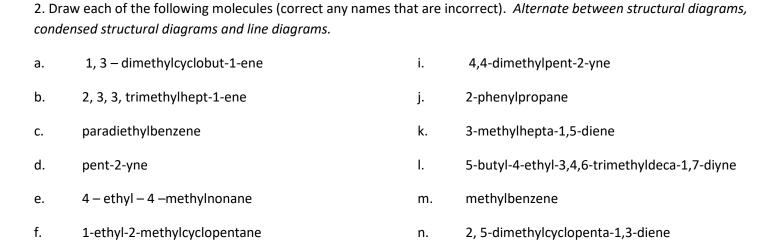
Hydrocarbons Practice 1. Name the following molecules.

H_3C CH_3 CH_3 CH_3	CH ₃ CH CH CH ₂	H ₃ C CH ₂ CH ₂ CH—CH ₃ H ₃ C—CH ₂
CH ₃ CH ₂ CH ₂ CH ₃	HC CH CH ₃	H_3C CH_2 CH_2 CH_2 CH_2 CH_2 CH_2 CH_2
CH ₃ CH CH ₂ CH ₃	H ₃ C CH ₂ CH ₂ CH ₃ CH ₃	CH————————————————————————————————————
CH ₂ CH ₂ CH ₃ CH ₃ CH ₃	HC CH C	H ₃ C CH ₃ CH ₂ CH ₂ CH ₃
H ₃ C — C = CH ₃	$\begin{array}{c c} CH_3 & H_2C \\ CH_3 & H_2C \\ CH_2 & CH_3 \\ CH_2 & CH_3 \\ CH_3 & CH_3 \\ CH_4 & CH_5 \\ CH_5 \\ CH_5 & CH_5 \\ CH_5 & CH_5 \\ CH_5 & CH_5 \\ \mathsf$	CH CH₂ CH2
H ₃ C	CH ₃ C CH ₂	HC CH CH CH2 CH3 H3C CH CH2 CH CH2 CH3 H3C CH CH2 CH CH2 CH3 HC CH CH2 CH CH2 CH3



0.

p.

4-ethyl - 2, 5 - diphenyloctadi-1,7-yne

2, 2 - dimethyl-4-isopropylnonadi-3,5-ene

g.

h.

5-methylhex-1-yne

4-ethyloct-3-ene