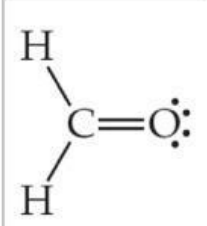
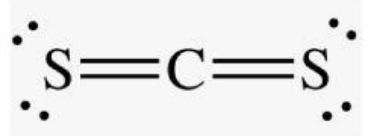
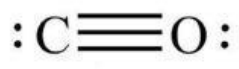
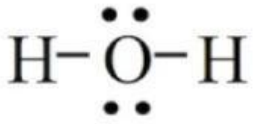
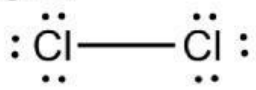
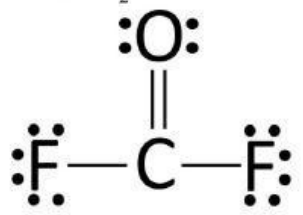
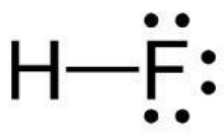
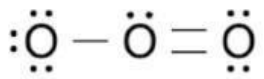


a. CH₄ <pre> H H — C — H H </pre>	f. CHN $\text{H} - \text{C} \equiv \text{N}:$
b. NCl₃ <pre> :Cl: :Cl:—N—:Cl: : </pre>	g. PI₃ <pre> :I:—P—:I: :I: </pre>
c. CCl₂F₂ <pre> :Cl: :F:—C—:Cl: :F: </pre>	h. N₂O $:\ddot{\text{O}}=\ddot{\text{N}}=\ddot{\text{O}}:$
d. CF₂H₂ <pre> H :F:—C—:F: H </pre>	i. SO₂ $:\ddot{\text{O}}-\ddot{\text{S}}=\ddot{\text{O}}$

e. CH ₂ O	j. CS ₂
	
k. CO	p. H ₂
	
l. H ₂ O	q. Cl ₂
	
m. COF ₂	r. HF
	
n. N ₂	s. O ₃
	
o. O ₂	t. NI ₃
