Write the products for the reactants given in the following reactions:

$$_{1.} C_{12}H_{26} + O_{2} \rightarrow$$

$$C=C'_+Cl_2$$

$$C = C \rightarrow C = C \rightarrow C$$

$$_{8.}$$
 C=C $^{\prime}$ $_{+}$ O₂ \rightarrow

$$9. -C \equiv C - + O_2 \rightarrow$$

10.
$$-\overset{1}{C}-\overset{1}{C}=\overset{1}{C}$$
 $+$ H_2O

14.
$$N-C-C-OH$$
 + $N-C-C-OH$ \rightarrow

$$C_5H_{11}OH + O_2 \rightarrow$$

20.
$$-\overset{|}{C}-OH$$
 + $\overset{|}{HO}-\overset{|}{C}-OH$ + $-\overset{|}{C}-OH$ \rightarrow