KVLBODE: rix + isc - D - ix = 0 => isc + ix = 0

>> list + Dix=11

$$|X| = |A|, |S| = |A|$$

$$|X| = |A|, |A| = |A|$$

$$|X| = |A|, |A| = |A|$$

$$|X| = |A|, |A| = |A|$$

$$|A| = |A| = |A|$$

$$|A| =$$

KVLFGH:
$$17+7ii-7ii+7ii=0 \Rightarrow 9ii=7i=7$$
 A
 $V_R = \frac{7}{7}iR^n$, $17_R+iR+7=0 \Rightarrow 7iR+iR+7=0$
 $\Rightarrow (iR+1)(7iR+7iR+7)=0 \Rightarrow iR=-1A$

$$\begin{array}{c|c}
A & B & WW & C \\
\hline
IR & 2\Omega & T \\
+es=e^{-2\epsilon}u(\epsilon) & A & IA & V \\
\hline
D & II & D
\end{array}$$

$$\begin{array}{c|c}
IA & V & V \\
IR-Is & D
\end{array}$$

$$\begin{array}{c|c}
D & D
\end{array}$$

XIII DESCRIPTION AND PROPERTY AND

$$\Rightarrow \alpha V = Yi_R - i_S = \frac{1}{Y} e^{-t} u(t) - e^{-t} u(t) = \frac{1}{Y} e^{-t} u(t)$$

$$V = RI = i_R - i_S \Rightarrow \alpha(i_R - i_S) = \frac{1}{Y} e^{-t} u(t)$$

$$\Rightarrow \alpha(\frac{1}{Y} e^{-t} u(t) - e^{-t} u(t)) = \frac{1}{Y} e^{-t} u(t)$$