$\qquad$ Date: $\qquad$

## VEX and ROBOTC

 $\begin{array}{llllllllllllllllllllllllll}R & W & P & C & P & X & F & O & T & N & G & W & D & I & S & J & V & W & D & G & O & I & R & C\end{array}$
 $\begin{array}{lllllllllllllllllllllllllll}B & P & A & A & Z & I & A & X & Q & B & V & I & U & E & P & S & B & H & F & T & O & B & T & I\end{array}$
 $\begin{array}{lllllllllllllllllllllllllll}Y & H & M & I & C & R & D & U & M & S & U & N & S & I & E & T & H & O & K & P & C & L & M & S\end{array}$ C H A W W H U Z T A X L H $\mathbf{C}$ C

 $\begin{array}{llllllllllllllllllllllllllll}\text { F } & \mathbf{P} & \mathbf{U} & \mathbf{U} & \mathbf{T} & R & A & T & \mathbf{S} & \mathbf{W} & \mathbf{I} & \mathbf{G} & \mathbf{V} & \mathbf{R} & \mathbf{A} & \mathbf{I} & \mathbf{W} & \mathbf{D} & \mathbf{A} & \mathbf{P} & \mathbf{A} & \mathbf{B} & \mathbf{N} & \mathbf{I}\end{array}$ H C C E E M S I C C A A $\begin{array}{lllllllllllllllllllllllll}B & R & J & N & F & E & Q & B & E & J & E & I & Q & E & T & C & O & S & W & A & B & U & T & P\end{array}$

L K S S S E O O O O O G
E X W W $\mathbf{N}$ N L D T O

$\begin{array}{lllllllllllllllllllllllllll}Z & K & O & O & P & J & S & C & R & R & Y & P & U & O & X & W & F & V & E & D & N & U & U & D\end{array}$
$\begin{array}{lllllllllllllllllllllllllll}D & A & W & C & B & T & C & L & R & G & U & Z & B & L & A & P & O & U & D & I & V & E & X & B\end{array}$ Z E U L O O O O
$\begin{array}{lllllllllllllllllllllllllll}R & E & A & E & J & D & G & Q & M & T & H & L & Q & N & K & D & H & B & Q & C & T & Q & U & Y\end{array}$
$\begin{array}{lllllllllllllllllllllllllll}R & N & Z & Y & P & S & U & T & I & J & I & W & P & A & E & T & I & A & X & N & Z & G & J & B\end{array}$


$\begin{array}{llllllllllllllllllllllllllll}M & Z & T & U & P & T & U & O & I & P & R & I & H & D & L & T & B & S & H & T & K & B & S & I\end{array}$

| digitalsensor | potentiometer | bumperswitch | linefollower |
| :--- | :--- | :--- | :--- |
| limitswitch | pseudocode | ultrasonic | flowchart |
| structure | subsystem | behavior | debugger |
| decision | robotics | template | encoder |
| analog | cortex | output | pragma |
| robotc | input | motor | servo |
| start | data | gear | task |
| end | vex |  |  |

