$\qquad$ Date: $\qquad$
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## Linear Data Structures and Trees

 $\begin{array}{llllllllllllllll}J & R & B & R & W & I & X & Q & Q & W & X & Z & N & D & F & R\end{array}$ $\begin{array}{lllllllllllllllll}F & F & F & Y & V & I & D & I & I & S & M & F & A & P & M & E & L\end{array}$


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

 T J R W E E Z T K C A T S N I U N


| circular queue | right sibling | linked list | expression |
| :--- | :--- | :--- | :--- |
| Non Linear | traversal | Underflow | preorder |
| abstract | overflow | dequeue | enqueue |
| postfix | Linear | infix | Queue |
| stack | push | tree | pop |

