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## trigonometry


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

 $\left.\begin{array}{lllllllllllllll}K & G & M & D & F & E & S & W & E & T & H & E & T & A & E\end{array}\right] \quad U$ $\begin{array}{llll}\text { hypotenuse } & \text { adjacent } & \text { opposite } & \text { triangle } \\ \text { tangent } & \text { cosine } & \text { length } & \text { angle } \\ \text { ratio } & \text { theta } & \text { sine } & \cos \end{array}$ sin tan

