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## Kylas word search

C J I NWD TGNRHZASUOUNITNOCE BONFVASETNOTATIONUDIA JUS TDPFDECREASINGPKUHLONQAX O S A U D F X RUSOIXZPGSIKUMLDM $X L R M C T I R W C A H B D O P P Y L X U A L W$ S O E W K P A E TOTPMYSA I FXAWWI L O P N Y P N U CVXY V N NA HYUK T A X L G N WE TC GSPCOYLYYHFNMYPBNHHT A D HEOENDPO I NTSCIMYLLNEU P B EDANYMCOLDLTNKLSFQGLD $H \times S P X X S Z R A F Y I U B B X J B I N V W Y$ $X A E D A I D T D D \cup O M C C V G H H I B A X F$ $Z M S C X D K A L N U E Y V M Y M S T P Y Y J$ $B U T N I I Q C J N M Z U A B V Y A E Z T T N E$ AMCMSSNGATTGLXRMEUXPLFTL $K$ I E GSCAY G C S K W I A R U S E J A E E W $J X S C Z R Y G Y Y Z C G S C V M C R C E L R F$ U A R Q P EVFE $V$ P C $X$ N K G R ZMI HXC J K M E L O TX OM Y X I I MEE W Y T U G T E K LLTASEXKBGUTPATJXIAXCHPN $X \cup N C T T C I Q C E B E N S V J S U W K F T F$ $H \quad J \quad I \quad N T E R V A L D I R M B T U V I R B A O$ M W D E J W K MVM Q Y S F M TOMWMWWX Q B TPCRDECFFSLUUZAUSPWFOLT parentheses setnotation $x$ intercept $y$ intercept continuous decreasing increasing intersects asymptote endpoints brackets constant discrete function interval $\begin{array}{llll}\text { exterma } & \text { maximum } & \text { minumum } & \text { domain } \\ \text { y axis } & \text { range axi } \\ \text { right } & \text { slope } & \text { left }\end{array}$

