Here is a sketch of $y=\mathrm{f}(x)$ where $\mathrm{f}(x)$ is a quadratic function. The graph intersects the $x$-axis where $x=-2.5$ and $x=1$


Not drawn accurately

Circle the solution of $\mathrm{f}(x)>0$

$$
\begin{array}{rl}
x<-2.5 & \text { or } x>1 \\
& x>-2.5 \text { or } x>1 \\
-2.5<x<1 & x>-2.5 \text { or } x<1
\end{array}
$$

