## 6. Develop a LaTeX script to include the side-by-side graphics/pictures/figures in the document by using the subgraph concept.

```
\documentclass{article}
\usepackage{graphicx} % For including graphics
\usepackage{subfigure} % For subfigures
\begin{document}
\begin{figure}[htbp]
\centering
\subfigure[Subfigure A]{\includegraphics[width=0.45\textwidth]{example-image-a}}
\hfill
\subfigure[Subfigure B]{\includegraphics[width=0.45\textwidth]{example-image-b}}
\caption{Side-by-side subfigures}
\label{fig:side_by_side}
\end{figure}
\end{document}
```