Match the system with the step response. Pay close attention to the time scale. Do not plot the step responses in Matlab. By hand, use performance measures to answer this question.

\begin{align*}
\text{(i)} \quad & G_1(s) = \frac{36}{s^2 + 6s + 36} \\
\text{(ii)} \quad & G_2(s) = \frac{0.36}{s^2 + 0.6s + 36} \\
\text{(iii)} \quad & G_3(s) = \frac{36}{s^2 + 18s + 36} \\
\text{(iv)} \quad & G_4(s) = \frac{0.36}{s^2 + 1.8s + 36} \\
\text{(v)} \quad & G_5(s) = \frac{1}{s + 10} \\
\text{(vi)} \quad & G_6(s) = \frac{10}{(s+1)(s+10)}
\end{align*}