1.

Which of the following is the remainder of $2k^3 + k^2 + 2k - 1$ divided by $k - 3$

$$
\begin{array}{r}
\quad +(\boxed{2k^2}) \quad +(\boxed{7k}) \quad +(\boxed{23}) \\
\hline
\boxed{k-3}\quad (2)k^3 \quad +(1)k^2 \quad +(2)k \quad +(-1) \\
(\boxed{2k^3}) \quad +(\boxed{-6k^2}) \\
+(7)k^2 \quad +(2)k \quad +(-1) \\
+(\boxed{7k^2}) \quad +(\boxed{-21k}) \\
+(23)k \quad +(-1) \\
+(\boxed{23k}) \quad +(\boxed{-69}) \\
+(\boxed{68})
\end{array}
$$