## 2.

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

$$
\begin{array}{r|lllll}
 & & +(\boxed{2f^2}) & & +(\boxed{-1}) \\
\hline
\boxed{f-1} & (2)f^3 & +(-2)f^2 & +(-1)f & +(-3) \\
 & (\boxed{2f^3}) & +(\boxed{-2f^2}) \\
 & & & +(-1)f & +(-3) \\
 & & & +(\boxed{-f}) & +(\boxed{1}) \\
 & & & & +(\boxed{-4})
\end{array}
$$