1.

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

$$
\begin{array}{r}
+(2x^2) \quad +(x) \quad +(4) \\
\hline
x-1 \quad (2)x^3 \quad +(-1)x^2 \quad +(3)x \quad +(1) \\
(2x^3) \quad +(-2x^2) \\
+(1)x^2 \quad +(3)x \quad +(1) \\
+(x^2) \quad +(-x) \\
+(4)x \quad +(1) \\
+(4x) \quad +(-4) \\
+(5)
\end{array}
$$