1.

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

$$
\begin{array}{r}
+ (\boxed{2t^2}) \quad + (\boxed{3t}) \quad + (\boxed{12}) \\
\hline
t-3 \,\big|\; (2)t^3 \quad + (-3)t^2 \quad + (3)t \quad + (-3) \\
(2t^3) \quad + (-6t^2) \\
+ (3)t^2 \quad + (3)t \quad + (-3) \\
+ (3t^2) \quad + (-9t) \\
+ (12)t \quad + (-3) \\
+ (12t) \quad + (-36) \\
+ (\boxed{33})
\end{array}
$$