4.

Which of the following is the quotient of $2z^3 - 3z^2 + 3z - 3$ divided by $z + 1$

$$
\begin{array}{r|llll}
 & & +(\boxed{2z^2}) & +(\boxed{-5z}) & +(\boxed{8}) \\
\hline
\boxed{z+1} & (2)z^3 & +(-3)z^2 & +(3)z & +(-3) \\
 & (\boxed{2z^3}) & +(\boxed{2z^2}) & & \\
 & & +(-5)z^2 & +(3)z & +(-3) \\
 & & +(\boxed{-5z^2}) & +(\boxed{-5z}) & \\
 & & & +(8)z & +(-3) \\
 & & & +(\boxed{8z}) & +(\boxed{8}) \\
 & & & & +(\boxed{-11})
\end{array}
$$