1.

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

$$
\begin{array}{r}
\boxed{-2r^2} \quad \boxed{-3r} \quad \boxed{-1} \\
\end{array}
$$

$$
\begin{array}{r|l}
\boxed{r} & (-2)r^3 \quad +(-3)r^2 \quad +(-1)r \quad +(2) \\
& \boxed{(-2r^3)} \\
& \qquad +(-3)r^2 \quad +(-1)r \quad +(2) \\
& \qquad +(\boxed{-3r^2}) \\
& \qquad\qquad +(-1)r \quad +(2) \\
& \qquad\qquad +(\boxed{-r}) \\
& \qquad\qquad\qquad +(\boxed{2}) \\
\end{array}
$$