

1.

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

$$\begin{array}{r}
 \phantom{c+1} \phantom{(1)c^3} + (\boxed{c^2}) \phantom{+(-1)c} + (\boxed{-1}) \\
 \hline
 \boxed{c+1} \phantom{(1)c^3} + (\boxed{1})c^3 + (\boxed{1})c^2 + (-1)c + (-1) \\
 \phantom{c+1} (\boxed{c^3}) + (\boxed{c^2}) \\
 \phantom{c+1} \phantom{(c^3)} + (-1)c + (-1) \\
 \phantom{c+1} \phantom{(c^3)} + (\boxed{-c}) + (\boxed{-1}) \\
 \phantom{c+1} \phantom{(c^3)} \phantom{(-c)} + (\boxed{0})
 \end{array}$$