Which of the following is the remainder of 3 ho^3 – 2 ho^2 + 2 ho – 1 divided by ho

 $(3 p^3)$

 $+(|3p^2|) + (|-2p|) + (|2|)$

 $+(-2)p^{2} + (2)p + (-1)$

 $+\;(\,2\,)\;p \qquad \ \ +\;(\,-\,1\,)$