$$(3) k^3 + (-3) k^2 + (-2) k + (-3)$$

+(-2)k + (-3)

$$+(-3) k^2 + (-2) k + (-3)$$

$$+(3 k^{2}) + (-3 k) + (-2)k$$

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