n-2 (-3) n^3 + (-3) n^2 + (-1) n

 $+ (| -3 n^2 |) + (| -9 n |)$

 $+ (-9) n^2 + (-1) n$

+ (-19) n

Which of the following is the remainder of –3 n^3 – 3 n^2 – n divided by n – 2