$$c + 1$$
 (3) c^3 + (-1) c^2 + (2) c + (2)

$$+(-4)c^{2} + (2)c + (2)$$

$$(-4 c)$$

$$+(-4c)$$

+ (6) c + (2)

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