Which of the following is the Quotient of
$$-3j^6 - 9j^5 + 6j^4 + 34j^3 + 21j^2 - 8j - 4$$
 divided by $(2-j)j^2$ $+ (3j^3) + (15j^2) + (24j) + (14)$ $+ (34)j^3 + (21)j^2 + (-8)j + (-4)$ $+ (-15)j^5 + (6)j^4 + (34)j^3 + (21)j^2 + (-8)j + (-4)$ $+ (-15)j^5 + (6)j^4 + (34)j^3 + (21)j^2 + (-8)j + (-4)$ $+ (-15)j^5 + (30j^4) + (48j^3) + (24)j^4 + (34)j^3 + (21)j^2 + (-8)j + (-4) + (-24)j^4 + (48j^3) + (-14)j^3 + (21)j^2 + (-8)j + (-4) + (-14)j^3 + (21)j^2 + (-8)j + (-4)j + (-4)j + (-14)j^3 + (21)j^2 + (-8)j + (-4)j + (-4)j + (-14)j^3 + (21)j^2 + (-8)j + (-4)j + (-4)$