Which of the following is the Quotient of  $-3\,b^6+15\,b^5-21\,b^4-5\,b^3+29\,b^2-13\,b-4$  divided by  $-(1-b)^2\,b$  $+ (3 b^3)$  $+ (9) b^{5} + (-18) b^{4} + (-5) b^{3} + (29) b^{2} + (-13) b + (-4)$  $+((9 b^{5})) + ((-18 b^{4})) + ((9 b^{3}))$  $+(-14)b^3 + (29)b^2 + (-13)b + (-4)$  $+((-14 b^3)) + ((28 b^2)) + ((-14 b))$ 

$$+(-14)b + (25)b + (28)b^2$$

Coefficient list:  $\{3, -9, 0, 14\}$