

valogat

1. horner1

Using Horner's tabular method, we compute $P(-3)$ for the polynomial

$$P(x) = x^4 - 2x^3 + 4x^2 - 2$$

Then, the value under the degree 1 term is:

- (a) -57 ✓
- (b) -56
- (c) -58
- (d) -59