3.2.3.

Apply these operations a) (x2+ x2+ x+1)+(x4+ x2+ x+1)

3.2.6. Answer

o) What is the polynomial representation of totalo?

[x5+ x3+x2+x)

- 6) \$ shift 101110 Horse three sits to the left
- c) Ref. Repeat (b) using polynomials

 \[
 \text{X\sum_{\text{8\cupser_{\text{x\sum_{\text{6\cupser_{\text{x\sum_{\text{4}}}}}}}} \text{Four}
 \]
- d) Shift 101110 there sits to the right a
- e) Repeat (d) voing polynomials