basis \\ \(\frac{1}{4} + \times_{3}^{2} \times_{4} + \times_{3}^{2} \times_{5}^{3} \times_{7}^{3} \times_{7}^{

B
$$U = X - X^{2} + X^{3} = W_{2} + X^{3} = W_{2} + \frac{1}{2} (W_{3} - W_{1}) =$$