(a) Traditional Symbolic Regression  $x_1^2 + x_1 + x_2^2 - x_2 - x_3^3 - 3x_3^2$ 

$$x_1^3 + x_1^2 + x_1 + x_2^3 + x_2^2 + x_2 + x_3^3 + x_3^2 + x_3$$

$$(X \odot X \odot X + X \odot X + X) \cdot [1, 1, 1]^{\top}$$