1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? 7

A(X) = 6X^3 – X^2 – 2X

B(X) = 5X^4 – X^2 + 2X + 8

1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? 3

C(X) = 5X^4 + 6X^3 – 2X^2 + 8

1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? 4

C(X) = –5X^4 + 6X^3 – 4X – 8

1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? 5

C(X) = 30X^7 – 5X^6 – 10X^5

C(X) = 30X^7 – 6X^5 + 12X^4 + 48X^3

1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? 6

C(X) = 30X^7 – 5X^6 – 16X^5 + 13X^4 + 48X^3 – 12X^2 – 16X

1: A, 2: B, 3: Add, 4: Sub, 5: Simple, 6: Mul, 7: pr ? –1

Bye, ...