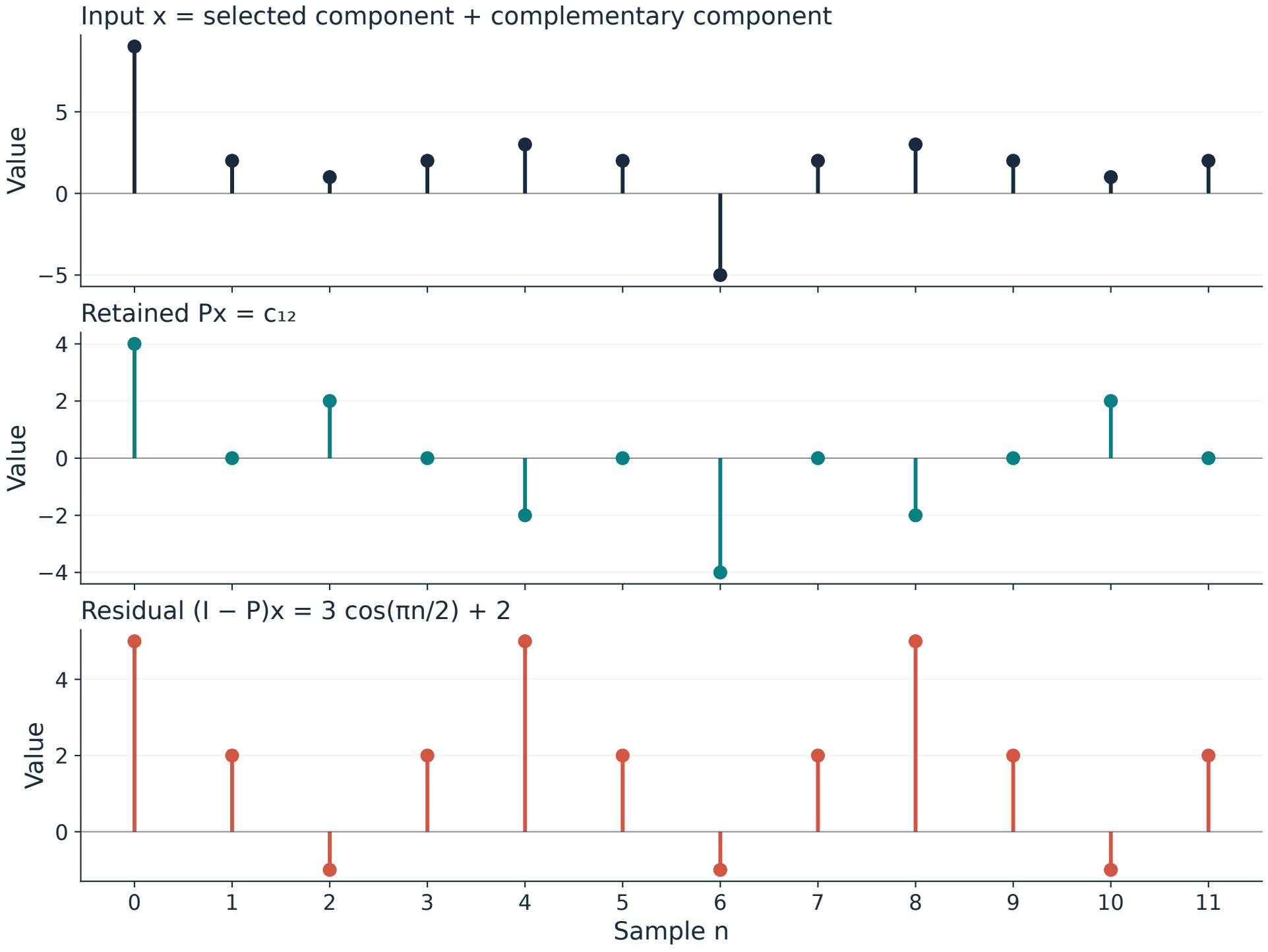

Input x = selected component + complementary component
Value
5
0
−5
Retained Px = c12
Value
4
2
0
−2
−4
Residual (I − P)x = 3 cos(πn/2) + 2
Value
4
2
0
0
1
2
3
4
5
6
7
8
9
10
11
Sample n