Q6 Ass2

1st technique 5 adds 15 mult.

2nd technique 5 adds 9 mult.

3rd technique 5 adds 5 mult.

Third is better

$$fl(P(x))=fl(3)-fl(x)(fl(4)-fl(x)(fl(5)-fl(x)(fl(6)+fl(x)(fl(7)-fl(8)fl(x)))))$$