| | 2) pour (x) - po (n) - (x-x0) (x-n)(x-n) f(40, x , xan) |
|---|---|
| | |
| | antiè B - [[0,2,3,4,5] = 3 |
| | · |
| | n ; $f(n_i)$ $f(c_i)$ $f(c_i)$ $f(c_i)$ $f(c_i)$ $f(c_i)$ |
| | 4 12 |
| | 2 5 5 0 5 |
| | 3 10 5 5 |
| | 4 75 10 |
| | \$ 15 |
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