

$$f(x)=x^2$$

abscisse A **1,3**
 ordonnée A 1,69

h	abscisse B	ordonnée B	pente AB
0,1000000	1,400000	1,960000	2,700000
0,0100000	1,310000	1,716100	2,610000
0,0010000	1,301000	1,692601	2,601000
0,0001000	1,300100	1,690260	2,600100
0,0000100	1,300010	1,690026	2,600010
0,0000010	1,300001	1,690003	2,600001

x	f'(x) pente AB
1,0	2,0000010
1,1	2,2000010
1,2	2,4000010
1,3	2,6000010
2,0	4,0000010
5,0	10,0000010
7,7	15,4000010
20,0	40,0000010
45,0	90,0000009

$$f'(x)=2x$$

