



f(x)=x2-2x f(x+h)=(x+h)2-2(x+h) f(x+h) -+(x) (x+h)2-2(x+h) (x+h)(x+h) - 2x - 2h - x2 + 2x x2+hx+hx+h2-2x-2h-x2+2x x2+2hx+h2-2x-2h-x2+2x 122-x2 + h2 +2hx -2x +2x -2h 12 +2hx-2h 12+21x-21 M(h-2x-2) h +2x-2 2x +h-2 = 2x +h-2 for f(x)=x2-2x a=x, 2a+h-2 2(3)+ドーン 2(x)+h-2 3(3)+4-3 4-12

3(x+h) 3(x+	- V x +h  - x (x)  - x (x)			
2) 3 V1+h-V1	2 PM	- 2 - 2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0 = 3 √3 + - √3 h	~=×
	375		f(a) = 0 \ f(b) = 0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
13c. Flying in a Landing at a				





