

(x/=e") [-3; 4] Y; = 1 1 + 7 cos ( = + 17 h) ], = 0, r 1 X - 2 X X + h 9 A Aller Bl. Ain; (X; 1)= f(x;)+f(x;)h+ f'(x;)h+ f'(x;)h+ 1 = A1 - A1; 2 + A = (1) (2) + A = (3)(8) (3) / B 1. A(Xi)+ (+(Xi)/1+ C+"(Xi)/2 C+"(E)// AGG 4; (A+B+C); 1: (-A = +C 4: "(2) + C:42) A+B+C A=13h; B=1; C=1 A=13h; B=h; C=3h + 3 + (X: -2)+ f(X:)+3+(X:+h) Copagour amporcular. h = 2.