```
ESHINEY FEE
                                                                                                                                                             degree 1:

1(x) = 2,7432 - 2,768 + 2,763 - 2,733 - 2,733 - 2,733 - 2,768
           (S(=175)=27517
         10010.198/2 U.7661
                                                                                                                                      tlans)= 0.731591458, error= |0.731591458-0.7317/=0.0001

crear bound= | + (2) (0.75-0.733)(475-0.768) = 1.53x154
       (35(01733) 2001432
       (=)(-1768)= 27193
         (=5(-1803)= 3,6946
  degree 2:
      t(x)= 2.7111 | x-273/2 x-2768 + 2.77432 x-2698 x-2718 + 2.77432 x-2698 x-2733 x-2698 x-2733
                               => f(275) = 27317, error = | 0,7317 - 2,7317 | = 0

error bound = | f(1)(2) (475-2,698) (275-2737) (275-2768) = 2.652 × 10-6
leger }:
      9(x): 27661 1-2733 2698-4768 2698-4803 + 27432 1-2698 7-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2768 175-2
      >> f(2/45)= 2/43/17, error= ( 2/73/17-2/73/17)=0
                                    error bunts (3/4)(3) (2/75-2/698) (0/75/2/73) (2/75-2/768) (0/75-2863) = 3/2/18/28
degree 4:
                                少一個是
              X(Y)= 23 (1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-4x)(1-
         ラスしりき のち 671426
```

3

用牲式

- (10)= 1768,96 feet (10)= 74,64 +4/5
- の 第一大強連 hig V=80,69 tys , t=3,155.
- 9. Vmax = 92,04 tr/s