01 
$$\frac{1}{2}$$
  $\frac{1}{2}$   $\frac$ 

$$(m-h)t=b-a-\frac{m+1}{5}hi$$

$$t = \frac{b - a - \frac{mn}{2}hi}{m - n}$$

$$(2)$$
 =  $2x^{2}$  +  $5x$   
 $f(x) = 2x^{2}$  +  $5x$   
 $f(x) = 4$   
 $f(x) = 1^{8}$   
 $f(4) = 52$ 

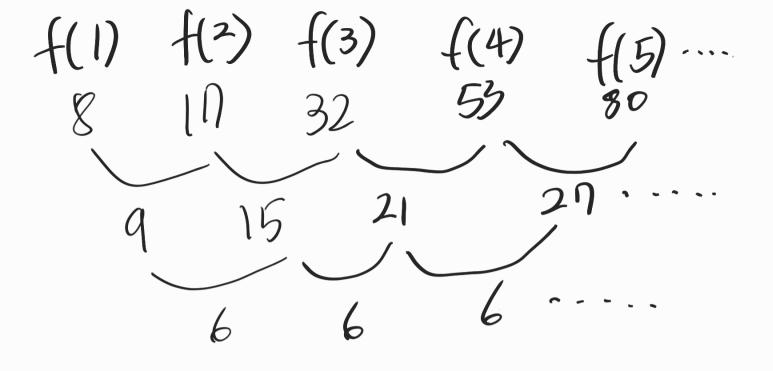
$$t = \frac{52 - 18 - \frac{42 - 1}{54}}{4 - 2} = \frac{34 - 4}{2} = 15 = f(3) - f(2)$$

$$f(x) = 3x^{2} + 5$$

$$f'(x) = 6$$

$$f(1) = 8$$

$$f(5) = 80$$



 一部就到

$$(2x)$$
  
 $f(x) = 2x^{2} + 5x$   
 $f'(x) = 4$   
 $f(1) = 17$   
 $f(5) = 175$ 

$$t = \frac{b - a - \sum_{i=1}^{m+1} hi}{m - h} = \frac{n5 - n - \sum_{i=1}^{m+1} - 24i}{5 - 1} = \frac{68 - 24}{4} = 11$$

$$f(x) = 0 + (x - n)t + \sum_{i=1}^{m+1} hi \quad (x > h)$$

$$f(x) = 0 + (x - n)t + \sum_{i=1}^{m+1} hi \quad (x < h)$$

$$\frac{138 - 1 - 11}{4}$$

$$\begin{cases}
(38) = 1 + (38 - 1) + \sum_{i=1}^{38 - 1 - 1} 4i \\
= 1 + 31 + 2664 \\
= 30 \times 11 + 2611 \\
= 401 + 2611 = 3018
\end{cases}$$

十岁年 범乳 화장 f(n)=222+5x f'(x)=4 Scale =1 f(1) f(1,2) f(1,3)  $\cdots$  f(2)t +10.04 +10.08 10.04 +0.04 Scale =2 f(1,01) f(1,02) f(1,03) ... f(1,1)t40,0004 tto:0008 40,0004 40,0004

O테) Scale = O 이번, 정수만 가능. Scale = 이번, 살답 I의 자리자기 다를 수 %.

$$f(x) = h, f(n) = a, f(m) = b$$

$$f(x) = 0 \quad (m+1) + 1$$

$$f(x) = \int_{0}^{\infty} at(x-n)t + \sum_{i=1}^{\infty} hi \quad (x/h)$$

$$f(x) = \int_{0}^{\infty} at(x-n)t + \sum_{i=1}^{\infty} hi \quad (x/h)$$

$$f(x) = \int_{0}^{\infty} at(x-n)t + \sum_{i=1}^{\infty} (x/h) + \sum_{i=1}^{\infty} f(x/h) + \sum_{i=1}^{$$

**†** 

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