

```

====test istrea====
enter highest power. 4
Enter coefficient from highest power
2
3
4
5
6
 $6x^4 + 5x^3 + 4x^2 + 3x^1 + 2$ 
=====
 $1x^2 + 1x^1 + 1$ 
a+1= $1x^2 + 1x^1 + 2$ 
1+a= $1x^2 + 1x^1 + 3$ 
 $1x^2 + 1x^1 + 1$ 
a+b:
 $2x^2 + 2x^1 + 4$ 
a:  $1x^2 + 1x^1 + 3$ 
a*2:  $2x^2 + 2x^1 + 6$ 
a:  $1x^2 + 1x^1 + 3$ 
b:  $1x^2 + 1x^1 + 1$ 
product:  $1x^4 + 2x^3 + 5x^2 + 4x^1 + 3$ 
=====END=====
Press <RETURN> to close this window...

```