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. ,2006 ,  
:( ,Y) ( ,X)

	X	Y
	5	154
	2	140
	6	210
	4	168
	3	140

,

,

: 7

- .1
- .2
- .3
- .4
- .5  $Y \quad X - 1 \quad ,X$
- .6  $Y \quad X - 1 \quad ,X$
- .7  $Y \quad X - 1\% \quad ,X$
- .8  $Y \quad X - 1\% \quad ,X$

2

-Y

-X

-S<sub>1</sub>

X -S<sub>2</sub>

X<sup>2</sup> -S<sub>3</sub>

:

Lin			
Lin-log			
Log-lin			
Log-log			
Reciprocal			
Quadratic			
Log-reciprocal			

:

S<sub>2</sub>X

S<sub>2</sub>Y

-S<sub>2</sub>/X<sup>2</sup>

-S<sub>2</sub>Y/X<sup>2</sup>

S<sub>2</sub> + 2S<sub>3</sub>X

S<sub>2</sub>/X

S<sub>2</sub>/Y

S<sub>2</sub>

S<sub>2</sub>X/Y

S<sub>2</sub>Y/X

S<sub>2</sub>

-S<sub>2</sub>/X

-S<sub>2</sub>/(XY)

(S<sub>2</sub> + 2S<sub>3</sub>X)X/Y