

1

$f(n) = n^2$

×

2

$f(n) = n^3$

×

3

$f(n) = \sqrt{n}$

×

4

$f(n) = \lg(n)$

×

5

$l = 0.9$

×

6

$g = 1$

×

7

$f(n) = 3n^2 + 5n - 3$

×

8

$f(n) = -3n^2 + 5n - 3$

×

9

$f(n) = |-n^2|$

×

10

$f(n) = 5n^4 + 2n^2$

×

11

$f(n) = n \cdot \lg(n)$

×

12

