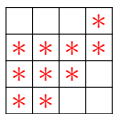


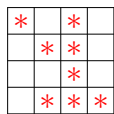
Ладейный полином

Найти ладейный полином заданной доски.

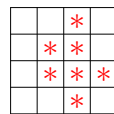
Задача 34.1.



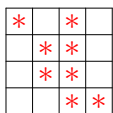
Задача 34.2.



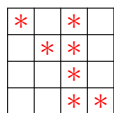
Задача 34.3.



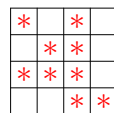
Задача 34.4.



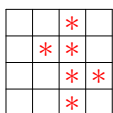
Задача 34.5.



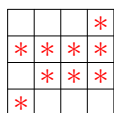
Задача 34.6.



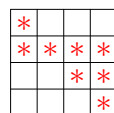
Задача 34.7.



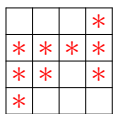
Задача 34.8.



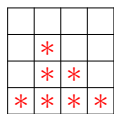
Задача 34.9.



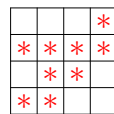
Задача 34.10.



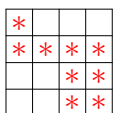
Задача 34.11.



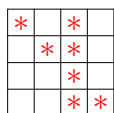
Задача 34.12.



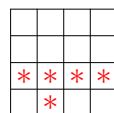
Задача 34.13.



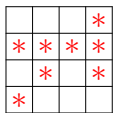
Задача 34.14.



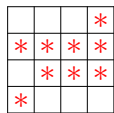
Задача 34.15.



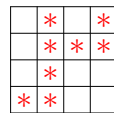
Задача 34.16.



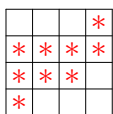
Задача 34.17.



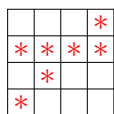
Задача 34.18.



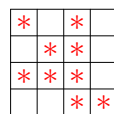
Задача 34.19.



Задача 34.20.



Задача 34.21.



Задача 34.22. /

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Задача 34.23. /

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Задача 34.24. /

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Задача 34.25. /

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Задача 34.26. /

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Задача 34.27. /

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Задача 34.28. /

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Задача 34.29. /

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Задача 34.30. /

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Ладейный полином

№	$L(x)$
1	$1 + 10x + 27x^2 + 22x^3 + 4x^4$
2	$1 + 8x + 16x^2 + 9x^3 + x^4$
3	$1 + 7x + 10x^2 + 2x^3$
4	$1 + 8x + 17x^2 + 12x^3 + 2x^4$
5	$1 + 7x + 12x^2 + 7x^3 + x^4$
6	$1 + 9x + 22x^2 + 17x^3 + 3x^4$
7	$1 + 6x + 7x^2 + 2x^3$
8	$1 + 9x + 21x^2 + 14x^3 + 2x^4$
9	$1 + 8x + 16x^2 + 9x^3 + x^4$
10	$1 + 9x + 20x^2 + 11x^3 + x^4$
11	$1 + 7x + 10x^2 + 2x^3$
12	$1 + 9x + 22x^2 + 17x^3 + 3x^4$
13	$1 + 9x + 21x^2 + 14x^3 + 2x^4$
14	$1 + 7x + 12x^2 + 7x^3 + x^4$
15	$1 + 5x + 3x^2$
16	$1 + 8x + 16x^2 + 9x^3 + x^4$
17	$1 + 9x + 21x^2 + 14x^3 + 2x^4$
18	$1 + 8x + 16x^2 + 9x^3 + x^4$
19	$1 + 9x + 21x^2 + 14x^3 + 2x^4$
20	$1 + 7x + 12x^2 + 7x^3 + x^4$
21	$1 + 9x + 22x^2 + 17x^3 + 3x^4$
22	$1 + 7x + 11x^2 + 4x^3$
23	$1 + 9x + 22x^2 + 16x^3 + 2x^4$
24	$1 + 8x + 14x^2 + 4x^3$
25	$1 + 9x + 19x^2 + 8x^3$
26	$1 + 6x + 6x^2$
27	$1 + 8x + 16x^2 + 9x^3 + x^4$
28	$1 + 7x + 11x^2 + 4x^3$
29	$1 + 8x + 17x^2 + 12x^3 + 2x^4$
30	$1 + 8x + 17x^2 + 12x^3 + 2x^4$