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<!-- /* Font Definitions */ @font-face {font-family:Wingdings; panose-1:5 0 0 0 0
0 0 0 0 0; mso-font-charset:2; mso-generic-font-family:auto; mso-font-pitch:variable;
mso-font-signature:0 268435456 0 0 -2147483648 0;} @font-face {font-family:"Cambria
Math"; panose-1:2 4 5 3 5 4 6 3 2 4; mso-font-charset:204; mso-generic-font-family:roman;
mso-font-pitch:variable; mso-font-signature:-1610611985 1107304683 0 0 159 0;} @font-face
{font-family:"Times New Roman CYR"; panose-1:2 2 6 3 5 4 5 2 3 4; mso-font-charset:204;
mso-generic-font-family:roman; mso-font-pitch:variable; mso-font-signature:536881799
-2147483648 8 0 511 0;} /* Style Definitions */ p.MsoNormal, li.MsoNormal, div.MsoNormal
{mso-style-unhide:no; mso-style-qformat:yes; mso-style-parent:""; margin:0cm;
margin-bottom:.0001pt; mso-pagination:widow-orphan; font-size:12.0pt; font-family:"Times
New Roman","serif"; mso-fareast-font-family:"Times New Roman";
mso-fareast-language:RU;} h2 {mso-style-unhide:no; mso-style-qformat:yes;
mso-style-link:"Заголовок 2 Знак"; mso-style-next:Звичайний; margin-top:12.0pt;
margin-right:0cm; margin-bottom:3.0pt; margin-left:0cm; mso-pagination:widow-orphan;
page-break-after:avoid; mso-outline-level:2; font-size:14.0pt; font-family:"Arial","sans-serif";
mso-ansi-language:RU; mso-fareast-language:RU; font-style:italic;} p.MsoHeader,
li.MsoHeader, div.MsoHeader {mso-style-unhide:no; mso-style-link:"Верхній колонтитул
Знак"; margin:0cm; margin-bottom:.0001pt; mso-pagination:widow-orphan;
tab-stops:center 233.85pt right 467.75pt; font-size:12.0pt; font-family:"Times New
Roman","serif"; mso-fareast-font-family:"Times New Roman"; mso-fareast-language:RU;}
p.MsoFooter, li.MsoFooter, div.MsoFooter {mso-style-unhide:no; mso-style-link:"Нижній
колонтитул Знак"; margin:0cm; margin-bottom:.0001pt; mso-pagination:widow-orphan;
tab-stops:center 233.85pt right 467.75pt; font-size:12.0pt; font-family:"Times New
Roman","serif"; mso-fareast-font-family:"Times New Roman"; mso-fareast-language:RU;}
span.2 {mso-style-name:"Заголовок 2 Знак"; mso-style-unhide:no; mso-style-locked:yes;
mso-style-link:"Заголовок 2"; mso-ansi-font-size:14.0pt; mso-bidi-font-size:14.0pt;
font-family:"Arial","sans-serif"; mso-ascii-font-family:Arial; mso-hansi-font-family:Arial;
mso-bidi-font-family:Arial; mso-ansi-language:RU; mso-fareast-language:RU;
font-weight:bold; font-style:italic;} span.a {mso-style-name:"Нижній колонтитул Знак";
mso-style-unhide:no; mso-style-locked:yes; mso-style-link:"Нижній колонтитул";
mso-ansi-font-size:12.0pt; mso-bidi-font-size:12.0pt; mso-fareast-language:RU;} span.a0
{mso-style-name:"Верхній колонтитул Знак"; mso-style-unhide:no; mso-style-locked:yes;
mso-style-link:"Верхній колонтитул"; mso-ansi-font-size:12.0pt; mso-bidi-font-size:12.0pt;
mso-fareast-language:RU;} .MsoChpDefault {mso-style-type:export-only;
mso-default-props:yes; font-size:10.0pt; mso-ansi-font-size:10.0pt;
mso-bidi-font-size:10.0pt;} @page Section1 {size:841.9pt 595.3pt;
mso-page-orientation:landscape; margin:1.0cm 1.0cm 1.0cm 1.0cm;
mso-header-margin:35.45pt; mso-footer-margin:35.45pt; mso-columns:2 even 35.45pt;
mso-column-separator:solid; mso-paper-source:0;} div.Section1 {page:Section1;} /* List
Definitions */ @list l0 {mso-list-id:-2; mso-list-type:simple;
mso-list-template-ids:1741446418;} @list l0:level1 {mso-level-start-at:0; mso-level-text:*;
mso-level-tab-stop:none; mso-level-number-position:left; margin-left:0cm; text-indent:0cm;}
@list l0:level1 lfo1 {mso-level-start-at:1; mso-level-number-format:bullet;
mso-level-numbering:continue; mso-level-text:□; mso-level-tab-stop:none;
mso-level-number-position:left; mso-level-legacy:yes; mso-level-legacy-indent:14.15pt;
mso-level-legacy-space:0cm; margin-left:14.15pt; text-indent:-14.15pt;

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Греко–латинський квадрат

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15.11.11 11:44 -

mso-ansi-font-size:10.0pt; font-family:Wingdings; mso-ansi-font-weight:normal;
mso-ansi-font-style:normal;} ol {margin-bottom:0cm;} ul {margin-bottom:0cm;} --> **Гре**
ко–латинський квадрат

Греко–латинським квадратом називається квадрат **$N \times N$** , в кожному рядку, в кожному стовпці і в кожній діагоналі якого містяться всі цілі числа від 1 до **N**

. Приклад такого квадрата 4 x 4.

Написати програму, яка:

n будує хоча б один квадрат порядку **N** ;

In.txt

4

Out.txt

1 2 3 4

4 3 2 1

2 1 4 3

3 4 1 2

Греко–латинський квадрат

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