## Paint By Number

> Shade some of the cells to find out the hidden figure.
> The numbers outside the grid indicate the sizes of consecutive shaded blocks in that row/column.
> Numbers are given in the order the blocks appear, first number describes the closest block.
> There must be at least one white cell between any consecutive shaded blocks.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.



## Paint By Number

Refer to previous page for rules and answer keys.

|  | 2 |  |  |  | 2 | 1 | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 | 1 |  | 1 | 2 | 2 | 1 | 2 |
|  | 1 | 2 | 4 | 1 | 1 | 1 | 1 | 2 |
| 211 |  |  |  |  |  |  |  |  |
| $D$ |  |  |  |  |  |  |  |  |
| 11 |  |  |  |  |  |  |  |  |
| 1121 |  |  |  |  |  |  |  |  |
| 1121 |  |  |  |  |  |  |  |  |
| $11$ |  |  |  |  |  |  |  |  |
| 1111 |  |  |  |  |  |  |  |  |
| 212 |  |  |  |  |  |  |  |  |


puzzle racayan
> Shade some of the cells so that the numbers in region indicates the number of shaded cells in that region.
$>$ Shaded cells cannot be orthogonally adjacent.
> The remaining white area must be connected to each other, horizontally or vertically.
> The white area cannot span across 2 consecutive borders (thick lines).
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


Refer to previous page for rules and answer keys.

> For each of the marked 2 X 2 areas (the Windows), shade exactly 2 of the cells.
$>$ No 2X2 area can contain all shaded cells or all white cells.
> All shaded cells must be connected to each other, vertically or horizontally.
> There cannot be an island with white cells i.e. the shaded cells must not enclose any white areas.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


## Windows

$6+11$ points
Refer to previous page for rules and answer keys.


puzzle raलayan
> Shade some of the cells so that the grid is divided into white areas.
> Each white area must contain exactly one number and that number must be the size of the white area it is included in.
> Cells with numbers cannot be shaded.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


| 4 |  |  |  |  |  | 4 |  | 1 |  | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  | 3 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2 |  | 19 |  | 1 |  | 3 |  | 2 |  | 11 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 1 |  | 1 |  |  |  |  |
|  |  |  | 1 |  | 2 |  | 3 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 3 |  |  |  | 2 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

## Lakes

Refer to previous page for rules and answer keys.

|  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 2 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 4 |  | 2 |  |  |  | 2 |
| 2 |  |  | 6 |  |  |  |  |  | 2 |  |  |
|  |  |  |  |  |  | 2 |  |  |  |  | 3 |
|  | 2 |  |  |  |  |  |  | 2 |  |  |  |
|  |  |  | 2 |  |  |  |  |  |  | 2 |  |
| 2 |  |  |  |  | 2 |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |  | 4 |  |  | 3 |
| 4 |  |  |  | 2 |  | 3 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 4 |  |
|  |  | 1 |  | 4 |  |  |  | 2 |  |  |  |

## Crazy Pavement

> Shade all cells of some regions.
) Numbers outside the grid indicate the number of shaded cells in that row/column.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


Refer to previous page for rules and answer keys.


puzzle ramayan

$E$
$X$




[^0]

## End of Test

## Paint By Number

> Shade some of the cells to find out the hidden figure.
The numbers outside the grid indicate the sizes of consecutive shaded blocks in that row/column.
> Numbers are given in the order the blocks appear, first number describes the closest block.
$>$ There must be at least one white cell between any consecutive shaded blocks.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


## Paint By Number

$2+6$ points

Refer to previous page for rules and answer keys.


> Shade some of the cells so that the numbers in region indicates the number of shaded cells in that region.
> Shaded cells cannot be orthogonally adjacent.
> The remaining white area must be connected to each other, horizontally or vertically.
> The white area cannot span across 2 consecutive borders (thick lines).
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


Refer to previous page for rules and answer keys.

> For each of the marked 2 X 2 areas (the Windows), shade exactly 2 of the cells.
> No 2X2 area can contain all shaded cells or all white cells.
> All shaded cells must be connected to each other, vertically or horizontally.
> There cannot be an island with white cells i.e. the shaded cells must not enclose any white areas.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


## Windows

$6+11$ points
Refer to previous page for rules and answer keys.



Lakes
> Shade some of the cells so that the grid is divided into white areas.
Each white area must contain exactly one number and that number must be the size of the white area it is included in.
> Cells with numbers cannot be shaded.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


Refer to previous page for rules and answer keys.

> Shade all cells of some regions.
> Numbers outside the grid indicate the number of shaded cells in that row/column.
Answer key: Enter the lengths of groups of shaded cells and white cells, for the marked rows/columns.


## Crazy Pavement

$4+9$ points
Refer to previous page for rules and answer keys.





[^1]
[^0]:    puzzle raलayan

[^1]:    End of Test

