

Symmetrical Colour By Number Pixel Puzzle 3: In the Snow

This picture has been compressed - we only need half the data - half the numbers to be able to complete it. Some squares have a number that tells you the colour to colour in that square. Look up the colours in the key. Other squares have no number. Work out what colour they are by symmetry.



So, for example with a colour lookup table 1 Red, 2 Orange a row with numbers (where _ means blank) 1 1 1 1 1 2 2 2 _ _ _ _ _ _ _ would mean colour five pixels red and then three pixels orange, then by symmetry three pixels orange and five pixels red.

9	9	9	9	9	9	2	5										
9	9	9	9	9	1	2	4										
9	9	9	9	9	0	0	8										
9	9	9	9	9	0	0	8										
9	7	9	9	9	8	8	2										
9	7	7	9	9	8	8	2										
9	9	7	7	5	6	3	5										
9	9	9	7	6	8	8	0										
9	9	9	9	3	8	8	0										
9	9	9	8	8	8	8	8										
9	9	9	8	8	8	8	8										
9	9	9	8	8	8	8	0										
9	9	9	8	8	8	8	8										
9	9	9	8	8	8	8	8										
8	8	8	8	8	8	8	8										
8	8	8	8	8	8	8	8										

KEY

0	Black
1	Red
2	Orange
3	Yellow
4	Green
5	Blue
6	Purple
7	Brown
8	White
9	Grey