## CHRISTMAS block COORDINATES 2

Bue:

| A2 to A13; | B10 to B13; | F2 to F10; | G2 to $G 5 ;$ | $G 7$ to $G 10 ;$ |
| :--- | :--- | :--- | :--- | :--- |
| $H 8$ to $H 13 ;$ | I8 to I13; | J6 to J13; | K2 to K13; |  |

C12, C13, D13, E13, F12, F13, G12, G13
Grey: B 2 to $\mathrm{B9}$; C 1 to $\mathrm{C9}$; I 3 to $\mathrm{I} 5 ; \quad \mathrm{J} 2$ to J5; $\mathrm{D} 8, \mathrm{D} 9, \mathrm{H} 3, \mathrm{H} 4$
Black: C11, D1, D2, D12, E1, E10, E11, E12, F1, F11, G6, G11, H1, H7, I1, I2, I6, I7
Orange: C10, D10, D11, E9
White: AO to KO; D3 to D7; E2 to E8;
A1, B1, G1, H2, H5, H6, J1, K1

| 13 |
| :--- |
| 10 |
| 12 | P

## CHRISTMAS bLOCk COORDINATES 2 ANSWERS



You should hopefully end up with this picture!

