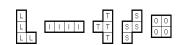
## **TETROID**



Divide the entire puzzle grid into regions of exactly four cells  $(L,\,I,\,T,\,S,\,O)$  or O tetrominoes).

Black cells do not belong to any tetromino. The tetrominoes may be rotated or mirrored.

When two tetrominoes in adjacent regions share an edge, they must not be of the same type.

