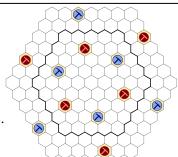


One, two, three — bright as gold can be! Four, five, six — shovels, mattocks, picks! We're the merry miner-boys, Make the goblins hold their noise.

Materials: 1 board, 90 hexagonal tiles, 12 miners in 2 colors (6 each). For a short game, use the inner board, 45 tiles, and 6 miners (3 each).

Fixed Setup: Place 1 tile and 1 miner on each of the indicated spaces.

Freestyle Setup: Take turns placing 1 tile and 1 miner of your color on a single board space. You may place anywhere, except next to already-placed tiles/miners. The player who places last takes the first turn.



Goal: Trap your opponent so they run out of space to mine.

On your turn, take these 3 steps in order:

1 Mine

Place 1 tile on an open space next to, or connected by other tiles to, at least 1 of your miners. Opponent's miners block connections.

To prevent the mine from collapsing, the tile **must not** touch:

- more than 3 other tiles;
- a tile which already touches 3 other tiles.

If you have any miners which were removed on previous turns, place 1 of them on this tile.

If you cannot Mine, you lose the game.

② Move

You may choose to move any 1 of your miners to a tile connected to it. You do not have to move.

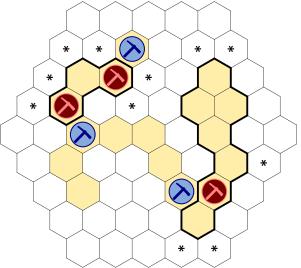
You may move through your own miners, but opponent's miners block your path.

(3) Remove

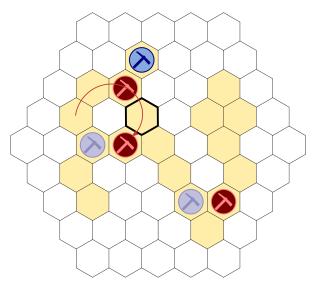
Remove all **opponent** miners that are now **both**:

- Not connected to another opponent miner;
- Connected to 2 or more of your miners.

Return removed miners to your opponent. Never remove your own miners on your turn.



Red's connections are highlighted in bold. Red's legal tile placements are shown with a *.



Red places the highlighted tile, chooses to move 1 miner, and removes 2 blue miners. The final blue miner remains, as it connects to only 1 red miner.

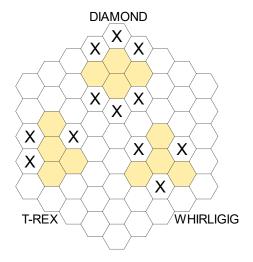




BASIC STRATEGY

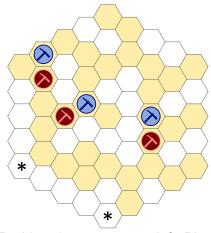
Block your opponent with the 3 basic structures

- Whenever a tile touches exactly 3 other tiles, it will form one of these 3 structures.
- No tile can touch more than 3 other tiles, so once a structure is complete it will block open spaces around it.
- Create structures that benefit you and block your opponent.



Protect open spaces around the edge of the board

- The last player who can mine wins, so you need access to more open spaces than your opponent.
- In the endgame, the open spaces will usually be around the edge of the board.
- Block your opponent's connections to open spaces by using the 3 basic structures above, and occupying chokepoints with your miners.



Red has 2 open spaces left. Blue is out of space to mine and loses the game.