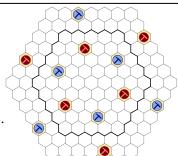


One, two, three — bright as gold can be! Four, five, six — shovels, mattocks, picks! We're the merry miner-boys, Make the goblins hold their noise.

**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 **connected** to one of your miners by an unbroken series of tiles. Opponent 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 miners block your path.

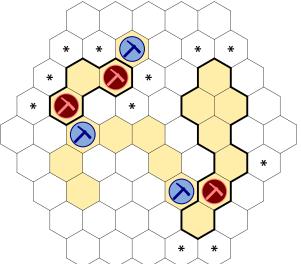
#### (3) Remove

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

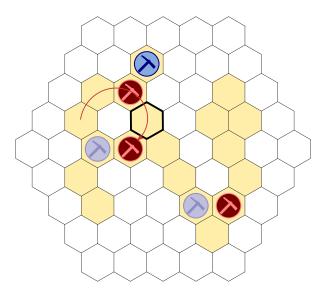
- Not connected to another opponent miner;
- Connected to 2 or more of your miners.

Your opponent takes the removed miner(s) and will place 1 back on the board on their turn.

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.

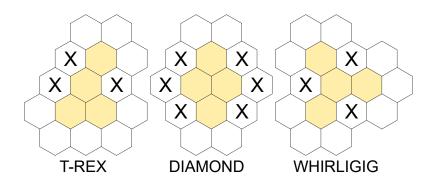




## **BASIC STRATEGY**

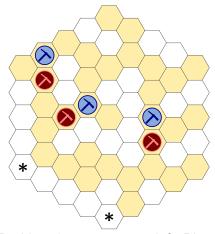
## Block your opponent with the 3 basic structures

- 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

- As you mine and remove, you will eventually link your miners together and split the board's territory with your opponent.
- The last player who can mine wins, so whoever has more open space to mine in their own territory will win.
- 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.