1. Initiative: Each player rolls a dice, and the highest result Setup: each player chooses a 2. Actions: The player with number of wounds 3. Clean up : compare the board did one action. again, etc. until each bot on does the same, then the first below). Then the other player makes an action with it (see chooses one of his bots, and gets the initiative. sequence in order: Each divided in successive turns. color, then three robots from that color. Place the board in the middle of the table, place the crate token (hexagonal) as you wish in the middle of the Then, each player places his bots on any space at the edge You'll need one (or more)six of the board (1 robot a space). Goal: be the last to have working robot on the board. initiative game: The sided dice to play. board (1 token a space). follows starts; game is he of play. If not, discard the adjacent spaces with \* 2 (If a robot is on a crate, it is attacked, then falls, as above). if both player still have robots attacks an adversary bot), and adjacent space), attack (the bot move (the bot moves in an on the board, play another Once all three phases are done Attack: the target must be in range, which means it must be less spaces away than the  $\Phi$ wound) repair (the bot discards one Actions: There are three less spaces away than the score of each bot; if there attacking explodes, I score of the attacking bot ( a moved from and gets one wound token. On 5 or less it in adjacent spaces). bot with \$\phi\$ 1 can only attack defender takes a wound token each pair where the attacker one (attacker's highest against and dice are opposed one on dice as the attacker's \* score. and add its score. If the falls on the space the crate just procedure. One crate 

3, two but when a crate is destroyed it wound tokens if not defended NOTE: a natural 6 gives 2 defender's highest etc.); for the smaller to the bigger result Each player sort his dice from Then each player rolls as many result is 6 or more, the robot Destructible crates: Count the crates as being potential normal crates are  $\blacksquare$  5. A robot on top of a destroyed crate falls on the space the crate just moved gets one wound Explosive crates: As above, the highest result, the targets for attacks, moves with the crate. rom and « two crates » token has +1 to w two crates » token, nor can you get on top of it from the +1 ★ as long as it is on space where the crate is) of a crate (moves into A robot which moves on its ★ score as long as it is on crate » token. A robot on a on top of it from a «one ground. You can, however get You cannot shoot through a their own set of rules. play two players with five robots of one colour, or take two colours each and choose adjacent crate one space in any top of the crates; also, robots Crates : Crates ф sets, you could put the boards direction. If a robot is on top of the moved crate, roll a dice 4 players: If you have both together to play four players 2 players +: You could also attacking it have -1 to their three robots in each colour. « push » action: move Mobile crates: Add with the same rules. Options token score. have the has

Plier

Couper



