Poke Block FAQ

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contents.

PK1

However, the game wasn't competely scrapped. Sachen ended up picking up the plans for the game and added it into the compilation cartridge known as "Maxi 15." In Maxi 15, the game is known as Stakk M. The game works the exact same way, the only noticable difference is the title menu. So if you have any troubles looking for the prototype, look for Maxi 15 and play Stakk M.

PK2

Game Controls: D-Pad - Moves Block A - Commit Block B - No Use Start - Pause Select - No Use

Select - Select Different Options

PK3

There are a couple of ways you can remove blocks from your screen. You can match three of any number in a horizontal or vertical line. Diagnols don't work in this game. You can also set up a sequence of three numbers in a row. They can be ascending or descending. For example, either 4-5-6 or 6-5-4 will make them all disappear. There is also a circle tile with a star in it that acts as a wild card. That means it will be whatever number will benefit you to help clear out blocks.

			I		1P - The first player's half of the screen
I_	1P	I	I	2 P	_ 2P - The second player's half of the
		I	I		screen.
		I	I		3 - First player's next three tiles.
		I	I		4 - First player's playing area.
		I	I		5 - Second player's playing area.
		I	I		6 - Second player's next three tiles.
		I	I		7 - First player's score.
		I	I		8 - Second player's score.
3	4	I	I	5	6
		I	I		
_		1	۱		_
	7	I	I	8	
_		I			_ _

PK4

There are five total spots that you can put the tiles in the playing field. The game starts giving you the blocks one, two, and three every time. I suggest putting the one all the way to the left, the two to the right of it, and the three to the right of that. That will give you the three in a row sequence to get rid of those. I suggest trying to keep sets of sequences horizontally and sets of pairs vertically.

There is a wild tile in this game. The wild tile is shown as the star in a circle and will be whatever number benefits you. For example, if you have a wild card, you can make the following sequence: 4-*-4 to remove them via a pair or 4-*-6 to remove them via a sequence. If there is nothing that will immediately remove tiles with the wild, look at the next three tiles. If you can use it to set one of those up in your next turn, do that.

Try to look to set up two removals in one turn. A great way to do this is to set up a vertical removal to go right after a horizontal removal. Or you can try to get one long horizontal five piece removal. When you remove a set of tiles, all of the tiles above it will drop in place of where the removed tiles were. Look below for some ideas on multi-removals. For the sake of the diagrams, I will use a * for the tile that will go there so you know what piece will force the multi-removal.

1-1-*-1-1 - This one is a bit more of a pain to do but gives up big points.

1-*-1 - This one is probably the most common one you will use. When you remove 3 the pairs of ones, the three will drop and clear out the vertical 3 pairings as well.

1-1 - As you can see, this one will remove three sets. They can get this
*-2-2-1 advanced but you probably won't see these unless you really try. Even
3 then, I would suggest not trying. The twos would drop the ones which
3 would drop the threes.

As you can tell from the above diagrams, especially the last one, the possibilities are pretty much endless. You should try to get some multiremovals to help you rack up a lot of quick points, but don't try to go overboard because then you need one mistake to fill up half your screen and you'll have a tough time clearing out what you were trying to build up.

PK5

http://www.GameFAQs.com

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