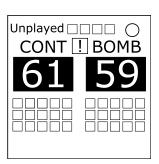
On the Subject of Schlag den Bomb

I'm not sure if this is easier or harder than adding hundred-digit numbers...

• In Schlag den Bomb, games are played by the Bomb and a Contender in numerical order, starting with 1, and are worth the number of points equal to their game number. The first player to 61 points wins; the games after a win is clinched are unplayed, even if a Contender would otherwise win it.



- Translate each letter in the bomb's serial number to its position in the alphabet, so you get six numbers from 0 to 26.
- Determine which six games are Oddball games. The first Oddball game is played in the position equal to the first number of the six, wrapping back to lifthe number is greater than 15. If the first number is a 0, then game 15 is the first Oddball game.
- Advance games equal to the second number, wrapping around if needed and skipping games already assigned a category. Any Os here mean you go to the next unassigned game and assign it as an Oddball game.
- Determine which three games are Physical games by using the number of Ports to determine three more numbers from the table below, then advancing in the same way as you did for Oddball games. Assign a win to the Contender for the first N Physical games in order that you determined them to be Physical games, where N is the Contender's Physical rating.
- Do the same for Mental games, then Quiz games, that you did for Physical games, but with batteries and indicators, respectively.
- Mark Contender wins on the Contender's scoreboard by pressing the appropriate button such that the button's background turns white, then mark Oddball games such that the games marked as Contender wins matches the total number of points the Contender has, mark unplayed games, then press the "!" Submit button.

Table 1: Contender Profiles

		\$ g	
Contender Name	Physical Rating	Mental Rating	Quiz Rating
Albert	1	2	0
Cori	1	0	2
Cory	Ò	1	0
Daniel	1	1	2
Don	0 .	0	1
Edgar	2	1	0
Elsa	1	0	1
Eris	2	2	2
Gale	1	1	1
Greg	0	1	1
Greta	2	0	0
Harry	1	1	0
Isolde	2	2	1
Julia	0	0	2
Julie	2	1	1
Lisa	O =	2	1
Millie	2	2	0
Ozy	0	2	2
Ozzy	1	0	0
Paula	0	1	2
Peter	2	1	2
Rob	2	0	2
Ron	0	0	0
Spike	1	2	1
Tina	2	0	1
Tommy	. 1	2	2
Val	0	2	0

Table 2P: Physical Numbers

Ports	Phys. Numbers
0	2, 19, 7
1	3, 12, 4
2	11, 1, 6
3	3, 3, 3
4	11, 9, 10
5	7, 2, 9
6+	6, 14, 3

Table 2M: Mental Numbers

Batteries	Mental Numbers
0	11, 3, 4
1	6, 2, 8
2	3, 7, 1
3	4,9,1
4	11, 9, 2
5+	7, 11, 4

Table 2Q: Quiz Numbers

Indicators	Quiz Numbers	
0	1, 1, 15	
1	1, 2, 29	
2	1, 1, 48	
3+	1, 2, 173	