

Game over $Z_2 \times Z_3$

Viable Elements:

(0,2) (1,2)

(0,1) (1,1)

(0,0) (1,0)

(Cross off the ones you've used!)

Turn:	P1 Move:	Running Total	P2 Move:	Running Total
1				
2				
3				
4				
5				
6				

Who Won? _____

Game over $\mathbb{Z}_3 \times \mathbb{Z}_3$

Viable Elements:

(0,2)	(1,2)	(2,2)
(0,1)	(1,1)	(2,1)
(0,0)	(1,0)	(2,0)

(Cross off the ones you've used!)

Turn:

P1 Move:

Running Total

P2 Move:

Running Total

1				
2				
3				
4				
5				
6				
7				
8				
9				

Who Won? _____