Game over Z₇

$$Z_7 = <1, 2, 3, 4, 5, 6>$$

Turn:	P1 Move:	Running Total Mod 7:	P2 Move:	Running Total Mod 7:

Who Won?	
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Game over Z₈

$$Z_8 = <1, 2, 3, 4, 5, 6, 7>$$

Turn:	P1 Move:	Running Total Mod 8:	P2 Move:	Running Total Mod 8:

Who	Won?			

Game over Z₉

$$\mathbb{Z}_9 = \langle 1, 2, 3, 4, 5, 6, 7, 8 \rangle$$

Turn:	P1 Move:	Running Total Mod 9:	P2 Move:	Running Total Mod 9:

Who	Won?			

Game over Z₁₀

$$Z_{10} = \langle 1, 2, 3, 4, 5, 6, 7, 8, 9 \rangle$$

Turn:	P1 Move:	Running Total Mod 10:	P2 Move:	Running Total Mod 10:

Who Won?	
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Game over Z₁₁

$$Z_{11} = \langle 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 \rangle$$

Turn:	P1 Move:	Running Total Mod 11:	P2 Move:	Running Total Mod 11:

Who	Won?			

Game over Z₁₂

Viable Elements: (Cross off the ones you've used!)

 $Z_{12} = \langle 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 \rangle$

Turn:	P1 Move:	Running Total Mod 12:	P2 Move:	Running Total Mod 12:

Who	Won?			

Game over Z₁₃

Viable Elements: (Cross off the ones you've used!)

 $Z_{13} = \langle 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 \rangle$

Turn:	P1 Move:	Running Total Mod 13:	P2 Move:	Running Total Mod 13:

Who	Won?			