Using backward induction, ($N \geq 1$), the unique SPNE is (R, R ...)

Suppose $N=2$;

	R	D
R	$(\underline{2}, \underline{2})$	$(\frac{1}{2}, \frac{1}{2})$
D	$(\frac{1}{2}, \underline{\frac{1}{2}})$	$(\underline{\frac{1}{2}}, \underline{\frac{1}{2}})$

(D, D ...) is also a NE but is not subgame perfect