Table 1:

	Dependent variable: winpercent	
	(1)	(2)
chocolate	16.625***	14.823***
	(2.640)	(2.717)
peanutyalmondy	7.623**	-7.602
	(3.529)	(7.899)
chocolateTRUE:peanutyalmondy		18.824**
- •		(8.783)
Constant	41.825***	42.459***
	(1.619)	(1.612)
Observations	85	85
$\mathbb{R}^2$	0.437	0.467
Adjusted $R^2$	0.423	0.448
Residual Std. Error	11.173 (df = 82)	10.936 (df = 81)
F Statistic	$31.848^{***} (df = 2; 82)$	$23.693^{***} (df = 3; 81)$
Note:	*n<(	) 1· **p<0.05· ***p<0.0

Note:

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Year	GDP
2023	100
2024	200

Year	GDP	Unemployment	Inflation
2023	100	5	3
2024	200	2	8