

YouGov Survey Results

Sample Size: 2139 Adults in GB Fieldwork: 8th - 9th October 2024

	Vote in 2024 GE				EU Ref 2016 Ge			ndor	dor A				Social	Grado		Country			Region in England			
					EU Rei 2010		Ge	Gender		Age			Social Grade		Country			• • •				
	Total			Lib Dem	Reform UK				Female					ABC1		Ū	Wales	Scotland		Midlands	London	Rest of South
Weighted Sample	2139	385	550	197	231	754	797	1035	1104	225	883	528	501	1219	920	1850	103	186	507	351	259	734
Unweighted Sample	2139	326	589	238	317	829	835	946	1193	162	842	557	577	1308	831	1827	118	194	532	357	180	758
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Daylight saving time is the practice of advancing clocks during summer months by one hour so that evening daylight lasts an hour longer. Do you think the UK should continue to implement daylight saving time each year or should it stop?																						
Should continue to implement daylight saving time	46	50	47	47	41	46	43	44	48	57	46	46	41	49	42	45	54	48	42	47	48	46
Should stop implementing daylight saving time	42	42	42	45	53 6	42 11	48 9	47 8	38 15	26 16	40 14	46 7	49	41	44	44	30	36	44	44	36	46
Don't know	12	8	11	8	6	11	9	8	15	16	14	7	10	10	14	11	16	16	13	10	16	8
If daylight saving time were to be abolished, a decision will have to be made on whether to stay permanently on "winter time" or "summer time". If you had to choose between these, which would you prefer?																						
Winter time - sunrise is earlier in the mornings		1								1												
(particularly in winter), but sunset is earlier in the evenings (particularly in summer) Summer time - sunset is later in the evenings (particularly		25	27	25	23	26	24	28	22	27	27	24	22	25	24	25	27	26	24	26	26	24
in summer), but sunrise is later in the mornings (particularly in winter)		62	59	61	64	60	61	58	60	56	58	61	60	61	57	60	62	53	60	59	61	59
Don't know	16	14	13	14	13	14	15	14	18	17	15	14	18	14	19	16	11	21	16	15	13	17
*Any percentages calculated on bases fewer than 100 respondents do not represent a wide enough cross- section of the target population to be considered																						

statistically reliable. These figures should not be used.