YouGov - Quantifying reasonable

Sample Size: 2066 GB Adults
Fieldwork: 29th - 30th July 2019

		Vote in 2017			EU Ref 2016		Gender		Age				Social Grade		Region				
	Total	Con	Lab	Lib Dem	Remain	Leave	Male	Female	18-24	25-49	50-64	65+	ABC1	C2DE	London	Rest of South	Midlands / Wales	North	Scotland
Weighted Sample	**2066**	682	638	116	795	851	1000	1066	227	870	492	477	1178	888	248	690	446	504	178
Unweighted Sample	**2066**	724	633	133	936	833	918	1148	139	872	515	540	1260	806	217	728	420	503	198
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
In court, jurors are asked to judge whether the evidence presented against the accused demonstrates their guilt to beyond a "reasonable doubt". That is to say, there could be no "reasonable doubt" in the mind of a "reasonable person" that the defendant is is guilty. Now imagine that you were on a jury and the case hinged on a piece of evidence the prosecution had, which had an X% chance of being accurate. How accurate would it have to be for you to consider it to be beyond a "reasonable doubt"?																			
At least 50% accurate (i.e. wrong once in every two times)	**2**	2	2	0	1	3	2	2	0	2	3	3	2	2	1	2	1	3	1
At least 67% accurate (i.e. wrong once in every three times)	**1**	2	1	1	1	1	2	1	0	2	1	1	1	1	1	1	1	1	3
At least 75% accurate (i.e. wrong once in every four times)	**4**	5	3	3	3	5	5	4	3	4	4	6	4	4	8	3	4	4	4
At least 80% accurate (i.e. wrong once in every five times)	**5**	5	6	1	4	6	5	5	5	6	3	6	5	5	9	4	6	3	5
At least 90% accurate (i.e. wrong once in every ten times)	**10**	11	11	9	10	10	10	10	12	9	10	12	11	9	10	10	8	10	14
At least 95% accurate (i.e. wrong once in every twenty times)	**10**	11	11	14	13	9	10	11	12	9	11	10	12	8	10	10	8	11	13
At least 99% accurate (i.e. wrong once in every one hundred times)	**15**	17	15	15	16	16	15	14	12	16	16	14	18	11	13	15	17	16	10
At least 99.9% accurate (i.e. wrong once in every one thousand times)	**8**	8	10	17	10	9	10	7	8	9	9	6	8	9	7	9	9	8	8
At least 99.99% accurate (i.e. wrong once in every ten thousand times)	**4**	3	4	11	5	4	4	4	5	4	4	3	4	4	6	5	4	3	4
At least 99.999% accurate (i.e. wrong once in every hundred thousand times)	**2**	2	2	2	2	2	2	1	2	1	3	1	2	1	1	1	3	1	1
At least 99.9999% accurate (i.e. wrong once in every one million times)	**2**	2	1	4	2	1	3	1	2	3	2	1	2	2	2	2	2	2	2
At least 99.99999% accurate (i.e. wrong once in every ten million times)	**1**	1	0	1	1	1	1	1	0	1	0	1	0	1	1	1	0	1	0
At least 99.999999% accurate (i.e. wrong once in every hundred million times)	**1**	1	1	1	1	1	1	1	0	0	2	0	1	1	0	1	1	1	1
At least 99.9999999% accurate (i.e. wrong once in every billion times)	**2**	2	3	2	2	2	2	2	3	2	2	2	2	2	1	2	4	1	1
Nothing less than 100% would do (i.e. never wrong)	**14**	14	15	11	15	15	13	15	7	13	16	17	12	16	13	15	11	15	18
Don't know	**18**	14	16	9	15	15	16	21	28	20	14	15	15	23	19	16	21	20	14