

Perils of Perception A FOURTEEN COUNTRY STUDY

These are the findings from our 14 country study looking at how accurate – or inaccurate – people are when asked to estimate basic facts about their population or social issues.

It shows how wrong we often are:

Perceptions are not reality...



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PERILS OF PERCEPTION

Looking across all questions, we have calculated a measure of how accurate the population of each country is.

This gives us our "Index of Ignorance"

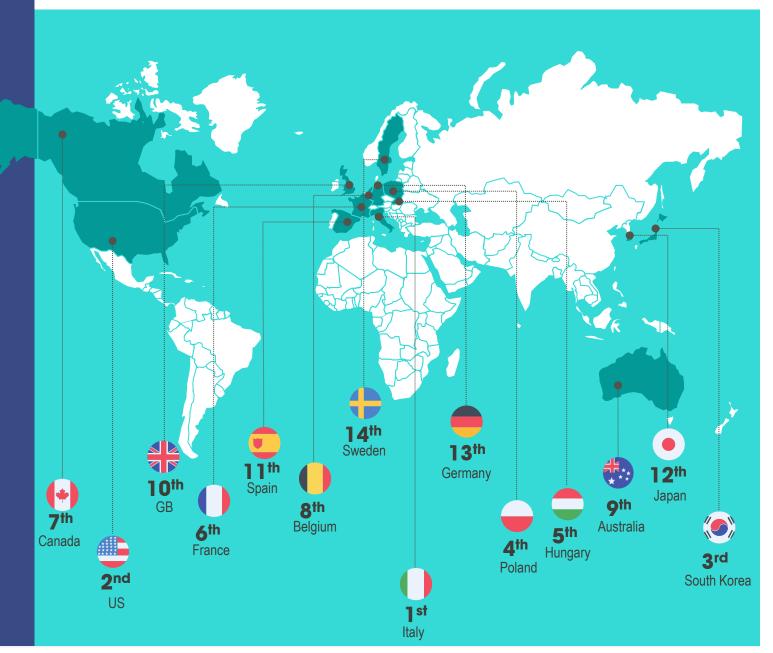


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PERILS OF PERCEPTION

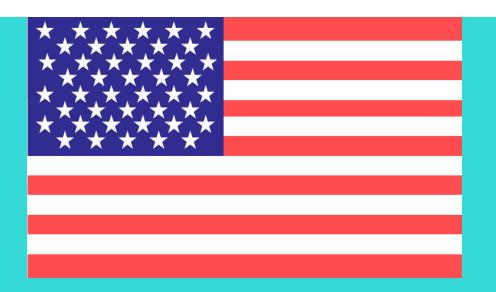
INDEX OF IGNORANCE

(Least accurate at top)









PERILS OF PERCEPTION IN THE **USA**

Source: Ipsos Global @dvisor



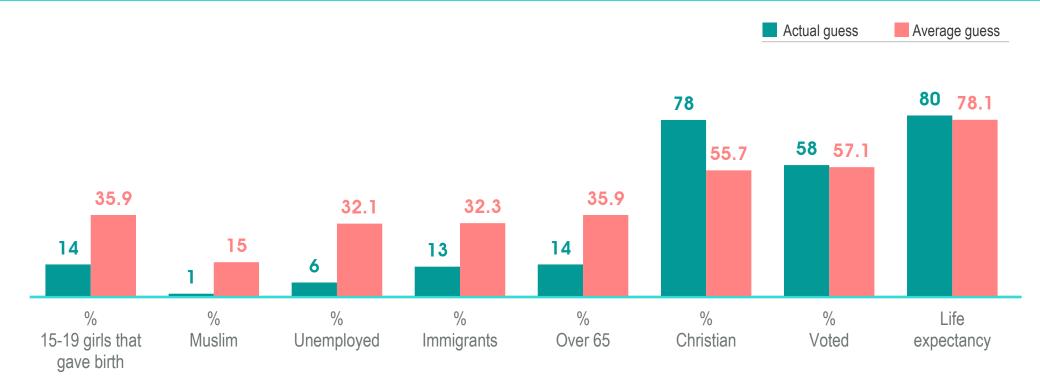
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OVERALL

Americans are wrong about the basic make-up of their population and the scale of key social issues such as unemployment and behaviours like voting...



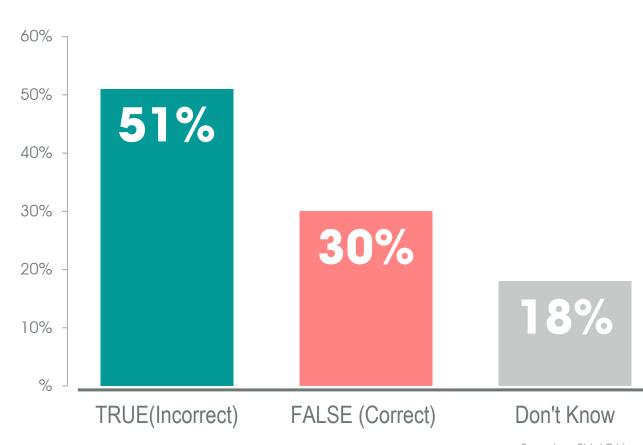


Source: Ipsos Global @dvisor
PERILS OF PERCEPTION



Only 30% of Americans rightfully believe that the murder rate in the US is *NOT* rising...

Please tell me whether you think the following statement is true or false: The murder rate is rising in America.





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IN YOUR OPINION WHAT PERCENTAGE OF **GIRLS AGED BETWEEN 15 AND 19 GIVE BIRTH EACH YEAR?**





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Q. In your opinion what percentage of girls aged between 15 and 19 give birth each year?

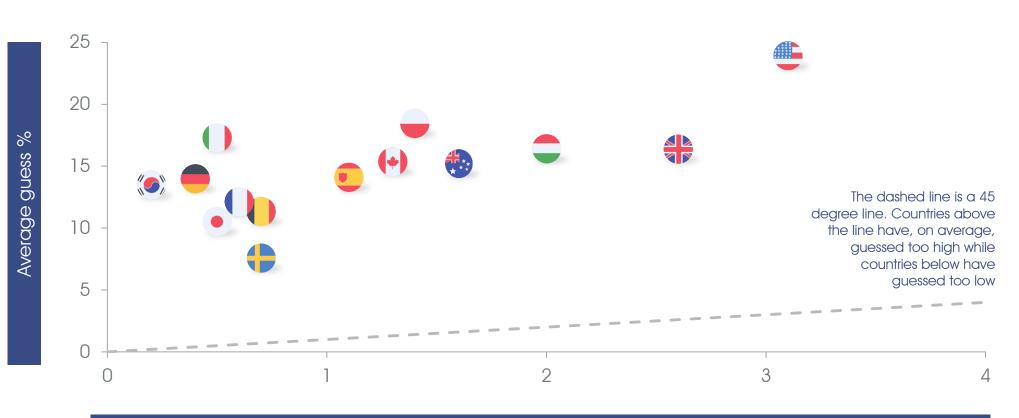
People across the world hugely overestimate the proportion of teenagers who give birth each year.

% PO	INT DIFFERENCE	TOO HIGH	AVG. GUESS	ACTUAL
	US	+21	24	3
	Poland	+17	18	1
	Italy	+17	17	0.5
	Hungary	+14	16	2
(+)	Canada	+14	15	1
	Great Britain	+14	16	3
	Australia	+14	15	2
	Germany	+14	14	0.4
	South Korea	+13	14	0.2
	Spain	+13	14	1
	France	+12	12	0.6
	Belgium	+11	11	0.7
	Japan	+10	11	0.5
	Sweden	+7	8	0.7

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Q. In your opinion what percentage of girls aged between 15 and 19 give birth each year? People across the world hugely overestimate the proportion of teenagers who give birth each year.



% Girls aged between 16 and 19 years that give birth each year



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WHAT PERCENTAGE OF THE POPULATION DO YOU THINK ARE IMMIGRANTS TO THIS COUNTRY?





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Q. What percentage of the population do you think are immigrants to this country?

All countries overestimate their level of immigration

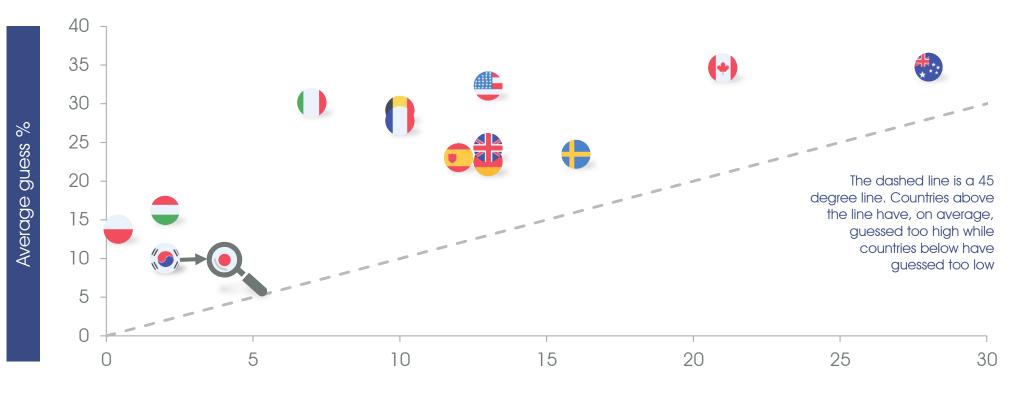
% POINT DIFFERENCE	TOO HIGH	AVG. GUESS	ACTUAL
Italy	+23	30	7
US US	+19	32	13
Belgium	+19	29	10
France	+18	28	10
Hungary	+14	16	2
(+) Canada	+14	35	21
Poland	+12	14	1.75
Great Britain	+11	24	13
Spain	+11	23	12
Germany	+10	23	13
Japan	+8	10	2
South Korea	+8	10	2
Sweden	+7	23	16
🐌 Australia	+7	35	28





Q. What percentage of the population do you think are immigrants to this country?

All countries overestimate their level of immigration



% Immigrants to this country



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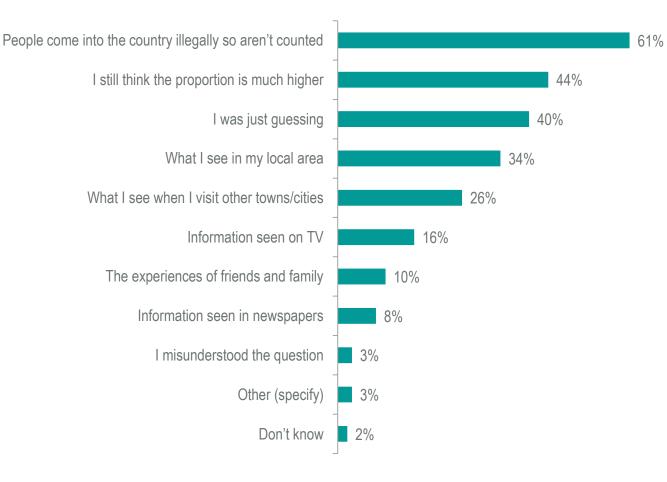


IMMIGRATION

Respondents from the US who thought immigration was more the actual figure of 13% said the main reason they overestimated is because people come into the country illegally so aren't counted (61%)

> Asked of % who thought **immigration** is more than 13%

According to official statistics the percentage of the American population that was born in another country is actually 13%. Why do you think the percentage is much higher?





OUT OF EVERY 100 PEOPLE HOW MANY DO YOU THINK ARE **MUSLIM?**



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Q. Out of every 100 people how many do you think are Muslim?

People in a number of countries massively overestimate the proportion of Muslims

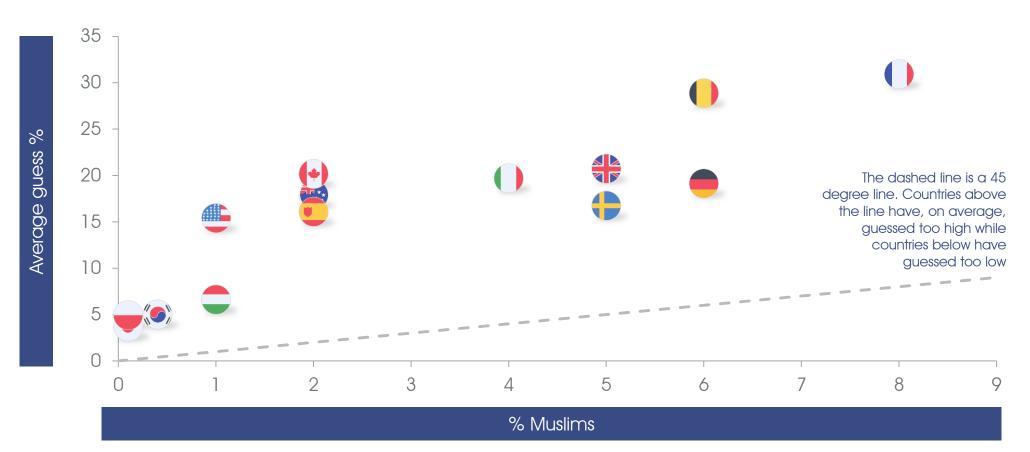
% POINT DI	FFERENCE	TOO HIGH	A\ GL	/G. JESS	ACTUAL
Frar	nce	+23	3	31	8
elé Belé	gium	+23	2	29	6
(+) Car	nada	+18	2	20	2
🐌 Aus	tralia	+16	1	8	2
Gre	eat Britain	+16	2	21	5
Italy	/	+16	2	20	4
US US		+14	1	5	1
Spc	nin	+14	1	6	2
e Gei	rmany	+13	1	9	6
Swe	eden	+12	1	7	5
🛑 Hur	ngary	+7		7	0.1
🍥 Sou	ith Korea	+5		5	0.4
- Polo	and	+5		5	0.1
 Jap 	pan	+4		4	0.1





Q. Out of every 100 people how many do you think are Muslim?

People in a number of countries massively overestimate the proportion of Muslims





OUT OF EVERY 100 PEOPLE HOW MANY DO YOU THINK ARE **CHRISTIAN?**





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Q. Out of every 100 people how many do you think are Christian?

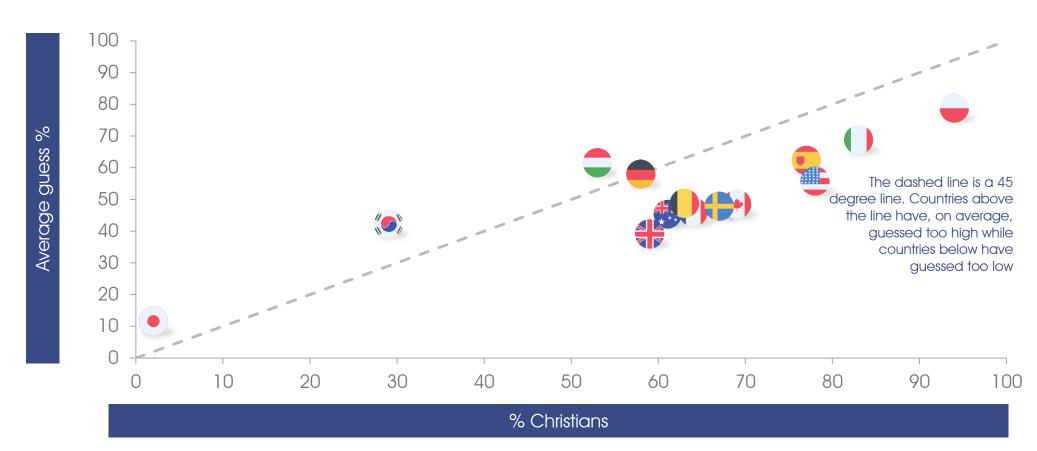
In contrast to the Muslim question, majority-Christian countries tend to underestimate how many people count themselves as Christian.

% POINT DIFFERENCE TOO LOW TOO HIGH		AVG. GUESS	ACTUAL	
	South Korea	+13	42	29
	Japan	+10	12	2
	Hungary	+9	62	53
	Germany ★		58	58
	Italy	-14	69	83
	France	-14	49	63
	Spain	-15	62	77
	Poland	-15	79	94
	Australia	-16	45	61
\bullet	Belgium	-18	46	64
	Sweden	-19	48	67
	Great Britain	-20	39	59
(+)	Canada	-21	49	69
	US	-22	56	78





Q. Out of every 100 people how many do you think are Christian? In contrast to the Muslim question, majority-Christian countries tend to underestimate how many people count themselves as Christian.





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OUT OF EVERY 100 PEOPLE HOW MANY DO YOU THINK ARE **OVER 65?**





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Q. Out of every 100 people how many do you think are over 65?

All countries hugely overestimate the proportion of their population aged 65+

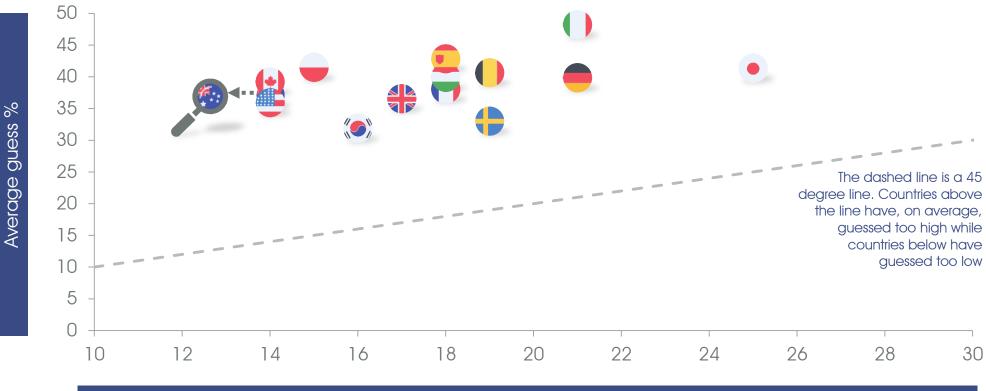
% POINT DIFFERENCE	TOO HIGH	AVG. GUESS	ACTUAL
Italy	+27	48	21
- Poland	+27	42	15
🔶 Canada	+25	39	14
💼 Spain	+25	43	18
🐌 Australia	+23	37	14
US US	+22	36	14
Hungary	+22	40	18
Belgium	+22	41	19
France	+20	38	18
👫 Great Britain	+20	37	17
ermany	+19	40	21
• Japan	+16	41	25
📀 South Korea	+16	32	16
Sweden	+14	33	19





Q. Out of every 100 people how many do you think are over 65?

All countries hugely overestimate the proportion of their population aged 65+



% Over 65



OUT OF EVERY **100 ELIGIBLE VOTERS** ABOUT HOW MANY DO YOU THINK **VOTED IN THE LAST ELECTION?**



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X



Q. Out of every 100 eligible voters how many do you think voted in the last election?

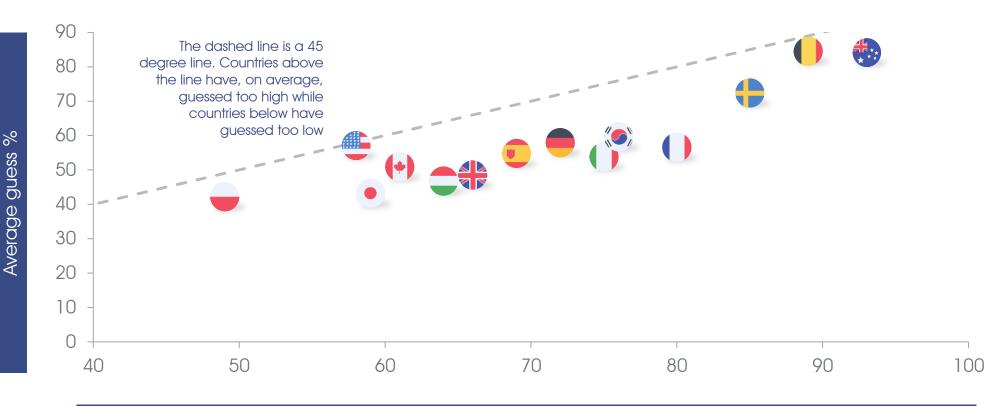
All countries underestimate the proportion of the population that voted in the last major national election

POIN	France	-23
	Italy	-21
	Great Britain	-17
	Hungary	-17
	South Korea	-16
•	Japan	-16
	Spain	-14
	Germany	-14
	Sweden	-13
•	Canada	-10
	Australia	-9
	Poland	-7
	Belgium	-4
	US	-1





Q. Out of every 100 eligible voters how many do you think voted in the last election? All countries underestimate the proportion of the population that voted in the last major national election



% Voted in last election



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OUT OF EVERY **100 PEOPLE OF WORKING AGE** ABOUT HOW MANY DO YOU THINK ARE **UNEMPLOYED AND LOOKING FOR WORK?**





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Q. Out of every 100 people of working age about how many do you think are unemployed and looking for work?

Unemployment levels are hugely overestimated in every country

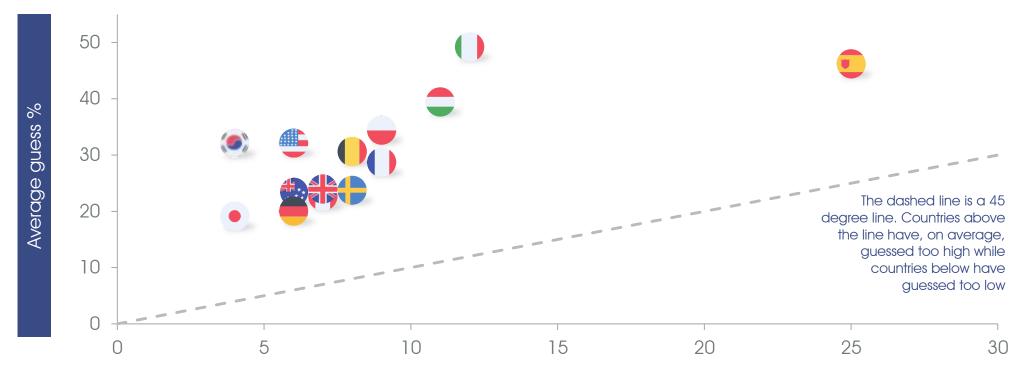
% POINT DIFFERENCE	TOO HIGH	AVG. GUESS	ACTUAL
Italy	+37	49	12
📀 South Korea	+28	32	4
Hungary	+28	39	11
US US	+26	32	6
- Poland	+25	34	9
Belgium	+23	31	8
🗾 Spain	+21	46	25
France	+20	29	9
🐌 Australia	+17	23	6
👫 Great Britain	+17	24	7
Sweden	+16	24	8
🔶 Canada	+16	23	7
• Japan	+15	19	4
Germany	+14	20	6





Q. Out of every 100 people of working age about how many do you think are unemployed and looking for work?

Unemployment levels are hugely overestimated in every country



% Unemployed and looking for work



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WHAT DO YOU THINK THE **LIFE EXPECTANCY** WILL BE OF A CHILD **BORN IN 2014?**



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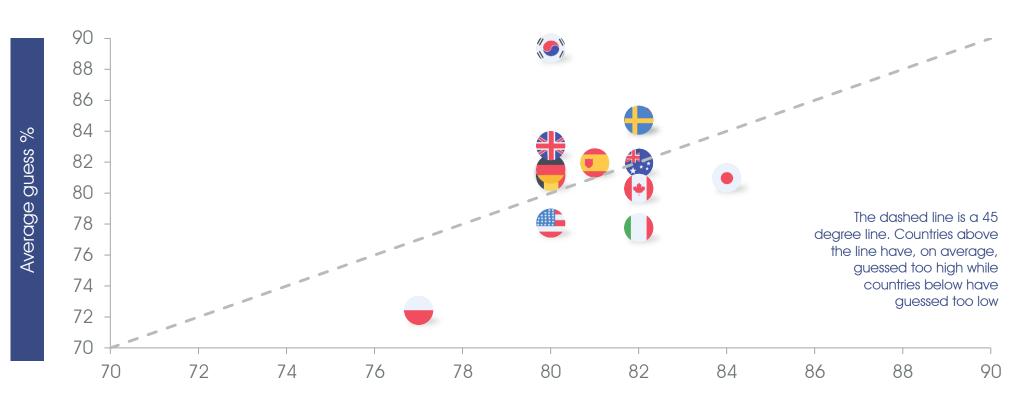
Q. What do you think the life expectancy will be of a child born in 2014?

People in most countries have a fairly accurate picture of life expectancy

DIFFE	RENCE IN YEARS	TOO LOW	TOO HIGH	AVG. GUESS	ACTUAL
	South Korea		+9	89	80
	Great Britain		+3	83	80
	France		+3	85	82
	Sweden		+3	85	82
	Germany		+2	82	80
	Belgium		+1	81	80
	Spain		+1	82	81
	Australia ★			82	82
(*)	Canada	-2		80	82
	US	-2		78	80
	Japan	-3		81	84
	Italy	-4		78	82
	Poland	-5		72	77
	Hungary	-7		68	75



Q. What do you think the life expectancy will be of a child born in 2014? People in most countries have a fairly accurate picture of life expectancy



Average life expectancy



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- This study is based on a survey run on Ipsos Global @dvisor, between 12-26 August 2014
- Global @dvisor is conducted monthly in 24 countries around the world via the lpsos Online Panel.
- For this study, 14 countries with high internet penetration were included: Australia, Belgium, Canada, France, Great Britain, Germany, Hungary, Italy, Japan, Poland, South Korea, Spain, Sweden and the US.
- The research is based on an international sample of 11,527 adults aged 18-64 in the US and Canada, and aged 16-64 in all other countries. Sample size is approximately 1,000 per country, with the exception of Belgium, Hungary, Poland, South Korea and Sweden where each have a sample of approximately 500

sample's composition reflects that of the adult population according to the most recent Census data in each country

• The "point difference" figures that show differences between the "actual" and "average guesses" may not match a straight subtraction. This is due to rounding, as the calculation is conducted using decimal places

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