

YouGov / Information Commissioner's Office Survey Results

Fieldwork Dates: 26th - 27th March 2026



Total	Gender		Age					Social
	Male	Female	18-24	25-34	35-44	45-54	55+	ABC1
	A	B	C	D	E	F	G	H

Do you think it is acceptable or unacceptable to use artificial intelligence (AI) in each of the following scenarios?

LAI_Q1_a. To make decisions about benefits or welfare payments (e.g. deciding eligibility or payment amounts)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	3%	1%	1%	2%	4%	3%	2%	3%
		B							
Somewhat acceptable	12%	13%	11%	10%	17%	14%	12%	10%	14%
					G				I
Neither acceptable nor unacceptable	12%	13%	12%	6%	15%	11%	12%	14%	12%
					C			C	
Somewhat unacceptable	25%	23%	26%	35%	21%	25%	19%	25%	27%
				D.F.G					I
Completely unacceptable	41%	40%	42%	46%	39%	39%	44%	41%	38%
Don't know	8%	8%	8%	3%	7%	7%	10%	9%	6%
							C	C	
Net: Acceptable	14%	17%	12%	10%	18%	18%	15%	12%	17%
		B			G	G			I
Net: Unacceptable	66%	63%	69%	81%	60%	64%	64%	65%	65%
			A	D.E.F.G					

**LAI_Q1_b. Immigration, visas, or border control decisions
(e.g. deciding who is awarded a visa, e-gates that decide who can enter the country)**

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	4%	6%	3%	2%	4%	4%	4%	5%	4%
		B							
Somewhat acceptable	13%	14%	11%	10%	14%	13%	13%	12%	14%
		B							I
Neither acceptable nor unacceptable	12%	12%	11%	10%	11%	11%	9%	14%	11%
							F		
Somewhat unacceptable	21%	19%	22%	23%	22%	23%	20%	19%	23%
			A						I
Completely unacceptable	42%	40%	43%	51%	40%	38%	43%	40%	40%
				D.E.G					
Don't know	9%	9%	10%	4%	9%	10%	11%	10%	7%
						C	C	C	
Net: Acceptable	17%	20%	14%	12%	18%	17%	17%	17%	18%
		B							
Net: Unacceptable	62%	59%	65%	74%	61%	62%	63%	59%	63%
			A	D.E.F.G					

LAI_Q1_c. Policing and criminal justice (e.g. deciding who is subject to additional screening, predictive policing)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	3%	4%	3%	2%	3%	4%	5%	3%	3%
		B							
Somewhat acceptable	15%	18%	12%	7%	13%	16%	14%	17%	16%
		B				C	C	C	I
Neither acceptable nor unacceptable	13%	14%	12%	9%	16%	10%	13%	14%	12%
					C.E			E	
Somewhat unacceptable	21%	18%	23%	28%	18%	21%	21%	19%	21%
			A	D.G					
Completely unacceptable	39%	39%	40%	49%	44%	40%	38%	36%	39%
				F.G	G				
Don't know	9%	7%	11%	6%	6%	9%	10%	10%	8%
			A					D	
Net: Acceptable	18%	22%	14%	9%	16%	20%	19%	20%	20%
		B				C	C	C	I
Net: Unacceptable	60%	57%	63%	77%	62%	61%	59%	55%	60%
			A	D.E.F.G		G			

**LAI_Q1_d. Healthcare diagnosis or treatment decisions
(e.g. analysing x-rays to diagnose illness)**

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	9%	12%	5%	11%	8%	6%	12%	8%	9%

Somewhat unacceptable	18%	18%	19%	23%	16%	17%	18%	19%	20%
Completely unacceptable	26%	25%	26%	29%	27%	21%	25%	28%	23%
Don't know	9%	8%	10%	7%	7%	9%	9%	10%	7%
Net: Acceptable	30%	32% B	28%	26%	31%	36% C.G	33% G	26%	35% I
Net: Unacceptable	44%	43%	45%	52% E	44%	37%	42%	47% E	43%

LAI_Q1_g. Insurance pricing or risk assessments (e.g. determining car insurance premium based on profiling)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	5%	7%	3%	5%	6%	7%	5%	3%	6%
		B				G			I
Somewhat acceptable	22%	25%	19%	19%	25%	26%	23%	20%	26%
		B				G			I
Neither acceptable nor unacceptable	17%	16%	18%	12%	19%	14%	18%	19%	16%
Somewhat unacceptable	21%	20%	21%	31%	17%	21%	20%	19%	20%
				D.E.F.G					
Completely unacceptable	25%	25%	26%	27%	25%	21%	24%	28%	23%
							E		
Don't know	10%	8%	13%	6%	9%	12%	10%	11%	8%
			A						
Net: Acceptable	27%	32% B	22%	24%	31%	33% G	29% G	23% G	32% I
Net: Unacceptable	46%	45%	47%	58% D.E.F.G	42%	42%	43%	47%	43%

LAI_Q1_h. Education (e.g. determining grades, admissions)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	3%	2%	2%	3%	2%	2%	2%	3%
Somewhat acceptable	14%	16%	13%	9%	17%	20%	12%	13%	16%
		B			C	C.F.G			I
Neither acceptable nor unacceptable	13%	15%	12%	9%	13%	12%	12%	15%	12%
Somewhat unacceptable	25%	23%	27%	34%	23%	21%	27%	24%	26%
				D.E.G					
Completely unacceptable	38%	37%	39%	43%	37%	38%	38%	37%	38%

Don't know	7%	6%	8%	3%	6%	8%	7%	8%	6%
						C		C	
Net: Acceptable	17%	19%	14%	11%	20%	22%	15%	15%	19%
		B			C	C.F.G			I
Net: Unacceptable	63%	60%	66%	77%	60%	58%	65%	61%	63%
			A	D.E.F.G					

LAI_Q1_i. Workplace monitoring or performance evaluation (productivity tracking, decisions for promotions or layoffs)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	2%	2%	3%	2%	3%	1%	2%	2%
Somewhat acceptable	15%	17%	13%	19%	16%	18%	13%	12%	17%
		B				G			I
Neither acceptable nor unacceptable	13%	16%	11%	9%	11%	12%	16%	15%	12%
		B					C		
Somewhat unacceptable	25%	22%	27%	36%	24%	26%	20%	24%	28%
			A	D.F.G					I
Completely unacceptable	37%	37%	37%	31%	40%	33%	42%	37%	35%
							C.E		
Don't know	8%	7%	10%	3%	6%	9%	7%	10%	6%
			A			C		C	
Net: Acceptable	17%	19%	15%	22%	19%	21%	14%	14%	19%
		B		G		F.G			I
Net: Unacceptable	62%	59%	64%	66%	64%	59%	62%	61%	63%
			A						

LAI_Q1_j. Targeted advertising and personalised content (e.g. personalised news feed, ads based on inferred interests)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	6%	8%	4%	11%	8%	8%	5%	4%	7%
		B		F.G	G	G			I
Somewhat acceptable	27%	27%	26%	34%	33%	33%	28%	19%	31%
				G	G	G	G		I
Neither acceptable nor unacceptable	18%	18%	18%	14%	17%	15%	19%	20%	17%
								E	
Somewhat unacceptable	16%	14%	18%	17%	16%	14%	13%	17%	16%
			A						
Completely unacceptable	24%	26%	22%	20%	20%	19%	24%	29%	22%
								C.D.E	
Don't know	9%	8%	11%	4%	6%	10%	10%	11%	7%
			A			C	C	C.D	
Net: Acceptable	33%	35%	31%	45%	41%	42%	33%	23%	38%
				F.G	G	F.G	G		I
Net: Unacceptable	40%	40%	40%	37%	36%	33%	37%	46%	38%

LAI_Q1_k. Social media content moderation or recommendation systems (e.g. automated removal of inappropriate content)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	12%	13%	11%	8%	16%	13%	11%	12%	13%
Somewhat acceptable	34%	33%	35%	49%	33%	36%	34%	30%	37%
Neither acceptable nor unacceptable	15%	15%	15%	14%	16%	14%	16%	15%	14%
Somewhat unacceptable	13%	13%	13%	15%	16%	14%	14%	11%	14%
Completely unacceptable	17%	19%	16%	11%	14%	14%	18%	22%	15%
Don't know	9%	6%	11%	3%	5%	8%	9%	11%	6%
Net: Acceptable	46%	47%	45%	57%	49%	49%	45%	42%	50%
Net: Unacceptable	31%	32%	29%	26%	30%	28%	31%	33%	29%

LAI_Q1_l. Fraud detection systems (e.g. blocking credit card or bank transactions)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	14%	17%	11%	11%	14%	16%	14%	14%	15%
Somewhat acceptable	38%	39%	37%	41%	43%	41%	36%	35%	43%
Neither acceptable nor unacceptable	13%	13%	12%	13%	12%	10%	14%	13%	11%
Somewhat unacceptable	11%	9%	12%	15%	11%	10%	10%	10%	11%
Completely unacceptable	16%	15%	17%	15%	13%	13%	16%	19%	14%
Don't know	8%	6%	10%	5%	7%	9%	9%	9%	6%
Net: Acceptable	52%	56%	48%	52%	57%	57%	51%	49%	58%
Net: Unacceptable	27%	24%	29%	30%	24%	23%	26%	29%	24%

LAI_Q1_m. Smart city systems (e.g. traffic enforcement cameras, license plate tracking for congestion charging)

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303

Completely acceptable	12%	15% B	10%	14%	13%	12%	15%	11%	14% I
Somewhat acceptable	33%	33%	34%	31%	37%	36%	34%	32%	37% I
Neither acceptable nor unacceptable	14%	13%	15%	13%	13%	14%	13%	15%	12%
Somewhat unacceptable	12%	10%	14% A	15%	12%	12%	10%	11%	13% I
Completely unacceptable	19%	22% B	16%	18%	16%	16%	20%	21%	15%
Don't know	9%	7%	11% A	7%	8%	9%	10%	10%	8%
Net: Acceptable	46%	48% B	43%	46%	50% G	48%	48%	42%	51% I
Net: Unacceptable	31%	31%	30%	34%	28%	28%	29%	32%	29%

Do you think it is acceptable or unacceptable for organisations to use automated systems to make decisions without human involvement in the following areas?

LAI_Q2_a. Benefit eligibility

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	3%	3%	2%	1%	3%	3%	3%	3%	2%
Somewhat acceptable	13%	14%	12%	13%	13%	19% G	13%	11%	16% I
Neither acceptable nor unacceptable	11%	14% B	9%	10%	15%	10%	10%	12%	10%
Somewhat unacceptable	24%	23%	26%	30%	27%	21%	24%	24%	28% I
Completely unacceptable	42%	40%	44% A	40%	35%	40%	42%	46% D	37%
Don't know	7%	6%	7%	6%	8%	8%	8%	6%	6%
Net: Acceptable	16%	17%	14%	14%	16%	21% G	16%	13%	19% I
Net: Unacceptable	66%	62%	70% A	70%	62%	61%	66%	69% D.E	66%

LAI_Q2_b. Border control and immigration

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	4%	5% B	3%	3%	3%	3%	3%	5%	4%
Somewhat acceptable	12%	15% B	10%	8%	13%	15% C	11%	12%	14% I
Neither acceptable nor unacceptable	10%	12%	9%	9%	11%	10%	11%	10%	9%

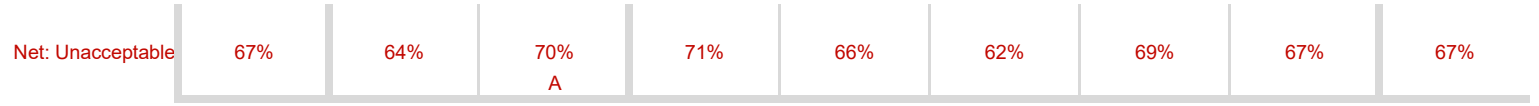
		B							
Somewhat unacceptable	21%	20%	21%	28%	24%	21%	18%	19%	24%
				F.G					I
Completely unacceptable	46%	43%	50%	47%	41%	42%	49%	49%	44%
			A					D.E	
Don't know	7%	6%	8%	5%	7%	10%	9%	5%	6%
						G	G		
Net: Acceptable	16%	20%	13%	10%	16%	18%	14%	17%	18%
		B						C	I
Net: Unacceptable	67%	63%	71%	76%	65%	63%	66%	68%	67%
			A	D.E					

LAI_Q2_c. Healthcare triage

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	3%	4%	2%	4%	4%	3%	4%	2%	4%
									I
Somewhat acceptable	16%	19%	14%	14%	16%	17%	19%	16%	18%
		B							I
Neither acceptable nor unacceptable	12%	15%	9%	16%	13%	11%	11%	11%	11%
		B							
Somewhat unacceptable	20%	18%	22%	21%	20%	18%	18%	23%	23%
			A						I
Completely unacceptable	41%	37%	45%	36%	42%	41%	40%	43%	38%
			A						
Don't know	7%	7%	7%	9%	6%	9%	8%	6%	6%
						G			
Net: Acceptable	19%	23%	16%	19%	19%	20%	22%	18%	22%
		B							I
Net: Unacceptable	62%	55%	67%	57%	62%	59%	58%	65%	60%
			A					E.F	

LAI_Q2_d. School admissions or grading

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	2%	1%	2%	2%	2%	2%	2%	2%
Somewhat acceptable	12%	12%	12%	10%	9%	14%	12%	12%	13%
Neither acceptable nor unacceptable	13%	15%	10%	10%	18%	12%	11%	13%	13%
		B			C.F				
Somewhat unacceptable	25%	23%	27%	26%	26%	24%	24%	25%	27%
									I
Completely unacceptable	42%	41%	43%	46%	41%	38%	45%	42%	40%
Don't know	7%	7%	7%	6%	5%	9%	6%	6%	5%
						D			
Net: Acceptable	14%	14%	13%	12%	11%	16%	14%	14%	15%



LAI_Q2_e. Recruitment shortlisting

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	2%	2%	2%	1%	3%	2%	2%	2%
Somewhat acceptable	18%	19%	16%	15%	24%	21%	15%	16%	19%
Neither acceptable nor unacceptable	14%	15%	12%	9%	C.F.G 16%	11%	15%	15%	I 13%
Somewhat unacceptable	26%	24%	27%	35%	21%	29%	26%	23%	29%
Completely unacceptable	35%	33%	36%	D.G 34%	31%	D.G 30%	36%	E 38%	31%
Don't know	7%	6%	7%	5%	6%	8%	6%	7%	5%
Net: Acceptable	19%	21%	18%	17%	25%	23%	17%	18%	22%
Net: Unacceptable	60%	57%	63%	69%	52%	58%	62%	61%	60%
			A	D.E	F.G	F.G	D	D	I

LAI_Q2_f. Credit and loans

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	4%	5%	3%	3%	7%	5%	7%	3%	5%
Somewhat acceptable	25%	B 27%	24%	23%	G 25%	G 33%	G 26%	22%	30%
Neither acceptable nor unacceptable	15%	17%	13%	10%	18%	C.D.F.G 12%	16%	16%	I 14%
Somewhat unacceptable	20%	B 19%	22%	31%	C.E 20%	16%	18%	E 21%	21%
Completely unacceptable	28%	26%	30%	D.E.F.G 26%	24%	25%	26%	31%	24%
Don't know	7%	6%	9%	7%	7%	9%	8%	6%	6%
Net: Acceptable	30%	33%	27%	26%	32%	38%	32%	25%	34%
Net: Unacceptable	48%	45%	51%	57%	43%	41%	44%	52%	45%
		B	A	D.E.F	G	C.G	G	D.E.F	I

LAI_Q2_g. Policing or criminal risk assessment

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Completely acceptable	2%	3%	2%	1%	1%	1%	4%	3%	2%
Somewhat acceptable	12%	15%	9%	5%	13%	14%	11%	13%	13%
Neither acceptable nor unacceptable	11%	13%	9%	7%	12%	10%	10%	12%	11%
Somewhat unacceptable	22%	21%	24%	30%	23%	20%	23%	21%	24%
Completely unacceptable	46%	43%	48%	51%	45%	46%	45%	45%	44%
Don't know	7%	6%	8%	6%	6%	9%	7%	6%	6%
Net: Acceptable	14%	17%	11%	6%	14%	15%	14%	16%	15%
Net: Unacceptable	68%	64%	72%	81%	68%	65%	68%	66%	68%

LAI_Q3. How important do you feel it is that content generated by artificial intelligence should be clearly labelled as AI-generated content?

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Very important	80%	77%	83%	82%	75%	75%	78%	85%	81%
Fairly important	13%	16%	10%	16%	16%	17%	14%	9%	14%
Not very important	1%	2%	1%	1%	1%	3%	3%	1%	2%
Not at all important	1%	1%	1%	-	2%	2%	2%	1%	1%
Neither	1%	1%	1%	-	1%	1%	1%	1%	0%
Don't know	3%	2%	4%	2%	6%	2%	3%	3%	3%
Net: Important	93%	93%	94%	97%	91%	92%	92%	94%	95%
Net: Not important	2%	2%	2%	-	2%	3%	2%	2%	1%

LAI_Q4. From the following list, which information do you think is most important for organisations to provide when using AI to make automated decisions? Please select up to three options.

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
A statement explaining that the decision was automated	37%	34%	39%	33%	36%	35%	35%	40%	40%

			A						I
An explanation of why the organisation uses automated AI systems	22%	21%	23%	21%	23%	18%	20%	25%	20%
								E.F	
What type of information was used to make the decision	36%	34%	38%	43%	33%	37%	35%	36%	40%
									I
Information about the 'logic' of the system	11%	13%	8%	16%	18%	13%	11%	6%	13%
		B		G	F.G	G	G		I
How accurate the system is	30%	31%	29%	39%	24%	32%	31%	29%	29%
				D.G		D			
Whether any profiling (analysing or predicting a person's economic situation, health, personal preferences, interests, location etc.) was used to make the decision	30%	28%	32%	35%	26%	29%	24%	33%	34%
				F				F	I
How to challenge, correct, or appeal the decision	47%	47%	46%	52%	49%	43%	45%	47%	51%
									I
The probable consequences of the decision	10%	11%	10%	8%	12%	8%	8%	12%	10%
Other	1%	1%	0%	1%	1%	1%	1%	1%	1%
None of these	4%	4%	4%	0%	5%	4%	3%	4%	3%
					C	C		C	
Don't know	14%	14%	13%	12%	14%	14%	16%	13%	11%

LAI_Q5. How concerned, if at all, are you about computers making decisions about people?

Unweighted base	2157	934	1223	155	255	407	357	983	1352
Base	2157	1046	1111	226	259	421	355	895	1303
Very concerned	41%	35%	46%	39%	35%	33%	41%	47%	38%
			A				E	D.E	
Fairly concerned	36%	37%	34%	36%	33%	38%	36%	35%	37%
Slightly concerned	17%	20%	15%	20%	22%	19%	17%	14%	19%
		B			G	G			
Not at all concerned	3%	3%	2%	2%	3%	5%	3%	2%	3%
						G			
Don't know	4%	4%	3%	3%	7%	5%	3%	2%	3%
					G	G			
Net: Very concerned / Fairly concerned	76%	72%	80%	74%	69%	71%	76%	82%	75%
			A					D.E.F	
Net: Slightly concerned / Not at all concerned	20%	24%	17%	23%	25%	24%	20%	16%	22%
		B			G	G			I

LAI_Q6. You previously said that you were concerned about computers making decisions about people. What are your main worries or concerns regarding computers making decisions about people? Please select up to three options.

Unweighted base	2036	874	1162	149	233	371	336	947	1274
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	Base	2020	968	1052	214	234	380	332	860	1218
The decision could be wrong		43%	44%	41%	46%	45%	46%	42%	40%	43%
The system might treat certain groups of people unfairly		26%	25%	26%	40%	31%	27%	25%	20%	29%
Not knowing how the decision was made		18%	20%	17%	17%	17%	18%	16%	20%	20%
Automated decisions cannot account for individual circumstances		60%	57%	64%	54%	53%	59%	56%	66%	60%
The lack of respect, empathy, or dignity involved in not having a human make an important decision		49%	42%	55%	46%	53%	48%	43%	51%	51%
The system might make predictions or inferences about my future behaviour that feel intrusive or unfair		23%	25%	21%	27%	21%	25%	22%	23%	24%
It is unclear who is responsible when automated systems make mistakes		36%	40%	33%	33%	32%	36%	33%	40%	38%
Automated systems use more personal data than is necessary		8%	8%	8%	11%	10%	6%	8%	8%	7%
None of these		1%	1%	1%	0%	2%	1%	2%	1%	1%
Don't know		3%	3%	3%	2%	1%	3%	4%	2%	2%

E.F.G

G

G

C.D.E.F

A

F

F

I

D

LAI_Q7. Which, if any, of the following would make you more likely to trust decisions made by an automated system? Please select up to three options.

	Unweighted base	2157	934	1223	155	255	407	357	983	1352
	Base	2157	1046	1111	226	259	421	355	895	1303
Clear information explaining how the decision was made		26%	28%	23%	26%	25%	26%	24%	26%	28%
			B							I
Knowing a human has reviewed or checked the decision		51%	48%	54%	56%	51%	52%	50%	50%	54%
				A						I
Being able to challenge the decision easily		38%	40%	37%	35%	38%	37%	38%	40%	40%
										I
Knowing the system is regularly tested for accuracy		28%	27%	28%	33%	30%	32%	27%	24%	31%
							G			I
Knowing the system is checked for fairness or bias		26%	23%	29%	32%	23%	28%	23%	25%	28%
				A	F					I
Knowing what data was used		16%	17%	15%	18%	16%	19%	13%	15%	18%
							F			I
Other		1%	1%	0%	-	-	1%	1%	0%	1%
			B							
Not applicable – There is nothing that would make me more likely to trust decisions made by an automated system		24%	23%	24%	19%	20%	18%	24%	28%	20%
									C.D.E	
Don't know		6%	7%	6%	5%	9%	7%	8%	5%	6%
						G		G		

LAI_Q8. If a computer made a decision about you that you thought was wrong, how confident, if at all, would you feel about challenging it?

	Unweighted base	2157	934	1223	155	255	407	357	983	1352
	Base	2157	1046	1111	226	259	421	355	895	1303
Very confident		20%	23%	17%	22%	23%	26%	18%	16%	21%
			B			G	F.G			
Somewhat confident		26%	25%	28%	40%	34%	30%	23%	20%	29%
					E.F.G	F.G	F.G			I
Not very confident		26%	26%	27%	24%	22%	24%	28%	29%	27%
									D	
Not at all confident		18%	17%	18%	6%	10%	10%	19%	25%	15%
								C.D.E	C.D.E.F	
Don't know		10%	10%	10%	8%	11%	11%	12%	10%	9%
Net: Confident		46%	47%	45%	62%	57%	56%	41%	36%	49%
					F.G	F.G	F.G			I
Net: Not confident		44%	43%	45%	29%	32%	34%	47%	54%	41%
								C.D.E	C.D.E.F	

LAI_Q9. If a computer made an automated decision about you that you thought was wrong (for example, a loan refusal or job rejection), what would you be most likely to do? Please select the option that best applies.

LAI_Q11. Which, if any, of the following rules do you think organisations should make sure their AI chatbots follow? Please select up to three options.

	Unweighted base	2157	934	1223	155	255	407	357	983	1352
	Base	2157	1046	1111	226	259	421	355	895	1303
Always inform people that they are AI, and never pretend to be a human	53%	50%	56%	44%	45%	46%	52%	60%	55%	
			A					C.D.E.F	I	
Not pretend to have emotional responses	18%	18%	17%	23%	23%	17%	18%	15%	19%	
			G	G					I	
Have strong restrictions around dangerous, illegal or self-harm content	35%	34%	35%	50%	40%	39%	29%	29%	38%	
			F.G	F.G	F.G				I	
Have strict limits on how long they can keep your data, and how it can be used	25%	25%	25%	39%	25%	27%	20%	22%	27%	
			D.E.F.G			F.G			I	
Acknowledge there are limits to AI capability	26%	27%	26%	19%	23%	23%	27%	30%	27%	
								C.D.E		
Avoid extreme, inflammatory or highly polarising responses	14%	15%	14%	19%	19%	20%	12%	10%	18%	
			G	F.G	F.G				I	
Not manipulate or persuade people	28%	29%	27%	36%	35%	31%	22%	25%	30%	
			F.G	F.G	F.G				I	
Be monitored by humans	39%	36%	42%	27%	35%	35%	43%	43%	39%	
			A				C.E	C.D.E		
None of the above	3%	4%	2%	3%	4%	3%	4%	3%	2%	
			B							
Don't know	10%	9%	10%	7%	7%	8%	10%	12%	7%	
								D.E		

Cell Contents (Column Percentages, Statistical Test Results), Statistics (Column Proportions, (95%): A/B, C/D/E/F/G, H/I, J/K/L/M/N/O/P/Q, R/S/T/U/V/W/X)

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
5%	6%	4%	6%	4%	3%	5%	2%	4%	6% *	6%	6%	4%
10%	14% K.P	9%	11%	14%	14% K.P	13% K	7%	12%	20% U.V.AB*	15% AB	11%	10%
12%	9%	15% J	12%	12%	12%	12%	15%	10%	10% *	10%	8%	16% T
17%	19%	19%	21%	24%	22%	21%	19%	23%	18% *	18%	20%	21%
43%	41%	44%	40%	40%	39%	41%	46%	44%	37% *	41%	43%	39%
13% H	11%	10%	11%	6%	9%	9%	12%	6%	9% *	10%	12%	11%
15%	20% K.P	13%	17%	18% P	17% P	17% K.P	9%	16%	26% U.V.AB*	21% V.AB	17%	14%
60%	60%	63%	60%	63%	62%	61%	64%	68%	55% *	59%	63%	60%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
4%	4%	3%	6% N.O	2%	2%	3%	2%	4%	3% *	5%	4%	3%
12%	17%	14%	12%	16%	16%	15%	16%	10%	18% *	21% T.U.W.AA.AC.AD	12%	11%
14%	11%	14%	18% J.N.O.P	11%	12%	13%	9%	15%	14% *	10%	11%	16% Z
21%	19%	19%	15%	26% L	24% L	21% L	23%	19%	21% *	16%	22%	21%
39%	38%	42%	38%	40%	37%	39%	39%	45%	33% *	38%	40%	40%
11% H	11% M	9%	12% M	4%	9% M	9% M	10% M	6%	11% X*	10% X	12% X	9%
16%	21%	17%	17%	18%	18%	19%	19%	15%	21% *	26% T.U.AA.AC.AD	16%	14%
60%	57%	60%	53% J.L.O	67% L	61% L	60% L	62%	64% L	54% *	54%	62%	60%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
7%	10%	7%	9%	9%	8%	8%	11%	7%	6%	11%	10%	6%

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20%	25%	22%	26%	28%	27%	26%	30%	23%	34%	24%	22%	21%
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33%	28%	30%	26%	27%	26%	27%	26%	30%	26%	27%	31%	29%
H									*			
11%	10%	9%	10%	6%	8%	9%	8%	6%	8%	10%	11%	11%
H									*			
27%	35%	29%	35%	36%	35%	34%	41%	31%	40%	35%	32%	27%
						K	K		*			
45%	42%	44%	39%	42%	43%	42%	42%	49%	38%	39%	46%	44%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
2%	4%	2%	3%	3%	2%	3%	3%	2%	7%	4%	3%	3%
									Z*	Z		
10%	13%	9%	10%	14%	11%	11%	9%	16%	22%	11%	12%	11%
								K	.U.V.W.Y.Z.AA.AB*			
14%	12%	15%	12%	15%	15%	14%	11%	11%	12%	10%	13%	15%
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24%	27%	23%	30%	26%	30%	27%	28%	27%	24%	28%	28%	22%
					K				*			
40%	36%	43%	37%	37%	38%	38%	41%	41%	28%	37%	37%	40%
		J.O							*			
11%	9%	8%	8%	5%	6%	7%	7%	3%	7%	10%	8%	9%
H	Q								*	AC		
12%	17%	12%	13%	17%	12%	14%	12%	18%	28%	15%	15%	14%
	K								S.T.U.V.W.X.Y.Z.AA.AB*			
64%	63%	66%	67%	63%	67%	65%	69%	68%	53%	65%	65%	62%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
3%	6%	4%	4%	6%	4%	5%	5%	4%	8%	5%	5%	4%
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18%	24%	22%	26%	26%	26%	25%	27%	28%	27%	24%	24%	23%
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19%	19%	19%	12%	20%	17%	18%	10%	14%	15%	17%	22%	18%

H	P	L.P		L.P		L			*		W.AB	
16%	16%	21%	20%	16%	19%	18%	17%	21%	18%	16%	15%	19%
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30%	25%	24%	26%	25%	26%	25%	32%	29%	22%	28%	23%	24%
H									*			
13%	10%	11%	12%	8%	8%	10%	8%	4%	9%	10%	11%	13%
H	Q	Q	Q		Q	Q			*	AC	AC	AC
22%	30%	26%	30%	32%	30%	29%	32%	32%	36%	29%	29%	27%
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46%	41%	45%	46%	40%	44%	43%	50%	50%	40%	44%	38%	42%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
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18%	15%	20%	16%	20%	17%	18%	15%	16%	19%	16%	14%	23%
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28%	22%	27%	25%	24%	27%	25%	27%	29%	20%	22%	23%	23%
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14%	13%	10%	11%	10%	9%	11%	12%	6%	13%	15%	10%	12%
H	Q								*	V.Y.AA.AC		
19%	30%	21%	27%	29%	26%	27%	27%	29%	34%	30%	28%	21%
	K					K			U.V*			
50%	42%	50%	45%	41%	48%	45%	46%	49%	35%	39%	48%	44%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
2%	4%	2%	2%	1%	1%	2%	3%	2%	3%	5%	3%	1%
	N.O								*	U.Y.Z.AA		
11%	13%	12%	13%	17%	15%	14%	12%	18%	14%	14%	12%	10%
									*			
15%	12%	15%	10%	15%	15%	13%	13%	12%	19%	8%	14%	16%
									S.W*			S
24%	23%	23%	27%	30%	27%	26%	22%	20%	24%	27%	20%	25%
									*			
39%	40%	39%	37%	36%	35%	37%	40%	42%	33%	40%	43%	36%
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10%	8%	9%	12%	1%	6%	7%	10%	5%	7%	7%	9%	12%
H	M	M	M.N.O.Q		M	M	M	M	X*	X	X	X.AA.AC
13%	17%	14%	15%	18%	16%	16%	15%	20%	17%	19%	15%	11%
									*			
62%	63%	62%	64%	66%	63%	63%	63%	63%	57%	66%	62%	61%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
2%	2%	1%	3%	2%	1%	2%	2%	1%	1%	3%	3%	1%
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15%	13%	18%	11%	12%	13%	14%	14%	11%	19%	12%	12%	17%
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21%	25%	20%	23%	28%	29%	25%	19%	28%	18%	25%	27%	20%
				K	K.O.P	K			*			
39%	33%	37%	42%	36%	35%	36%	43%	40%	29%	36%	31%	33%
			J.O						*			
12%	10%	9%	9%	6%	8%	9%	10%	5%	9%	10%	10%	10%
H									*			
13%	19%	16%	15%	18%	15%	17%	14%	16%	24%	17%	20%	20%
									V.Y*			
60%	57%	57%	65%	64%	64%	61%	62%	68%	47%	61%	58%	53%
					J.K			J.K	*	R		

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
4%	9%	3%	9%	5%	5%	6%	10%	4%	8%	9%	9%	3%
	K.N.O.Q		K.N.O.Q			K	K.N.Q		*	U.V.AC	U.V	
20%	27%	25%	25%	29%	26%	26%	27%	28%	31%	26%	26%	25%
									*			
19%	17%	20%	16%	22%	17%	18%	12%	19%	16%	21%	15%	21%
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16%	13%	16%	14%	16%	20%	16%	17%	17%	18%	12%	12%	15%
					J.O				*			
26%	22%	26%	25%	22%	24%	24%	26%	22%	17%	19%	27%	25%
H									*			
15%	12%	10%	11%	6%	8%	10%	9%	9%	11%	13%	11%	11%
H	M								*	X.Y		
24%	36%	28%	34%	34%	31%	33%	37%	32%	39%	35%	35%	28%
	K					K			*			
42%	35%	42%	39%	37%	44%	40%	43%	40%	34%	31%	40%	40%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
10%	14%	8%	13%	14%	11%	12%	9%	11%	12%	16%	13%	8%
	K					K			*	U.V		
29%	34%	33%	35%	32%	36%	34%	35%	35%	35%	36%	32%	33%
									*			
16%	13%	17%	12%	19%	14%	15%	20%	15%	17%	13%	13%	16%
									*			
11%	14%	13%	11%	14%	15%	13%	7%	14%	12%	12%	15%	13%
					P				*		AB	
21%	15%	19%	18%	18%	17%	17%	20%	18%	13%	13%	17%	18%
									*			
H												
13%	10%	10%	12%	4%	8%	9%	8%	7%	11%	10%	9%	12%
	M	M	M			M			X*	X	X	X
H												
39%	48%	41%	47%	46%	47%	46%	45%	46%	47%	52%	45%	41%
									*			
32%	28%	32%	29%	32%	31%	30%	27%	32%	25%	25%	33%	31%
									*			

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
12%	18%	13%	12%	16%	12%	14%	14%	10%	13%	21%	18%	13%
	K.L.N.O.Q								*	V.W.Y.Z.AA.AC	AC	
30%	35%	39%	41%	33%	44%	39%	34%	38%	49%	35%	31%	37%
					J.M.O				S.T.X.AD*			
15%	12%	12%	11%	15%	11%	12%	16%	16%	14%	11%	11%	13%
									*			
H												
10%	10%	10%	8%	13%	13%	11%	6%	11%	6%	10%	12%	11%
					P				*			
20%	14%	17%	19%	15%	14%	15%	21%	18%	12%	14%	16%	16%
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12%	10%	9%	9%	8%	7%	9%	9%	7%	6%	10%	13%	11%
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H												
42%	54%	52%	53%	49%	56%	53%	49%	48%	62%	56%	49%	50%
									*			
30%	24%	27%	27%	28%	26%	26%	26%	29%	18%	23%	27%	26%
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756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164

10%	15% K	8%	14% K	14% K	11%	12% K	12%	13%	11% *	17% U.V	15% V	8%
28%	29%	37% J	36%	31%	36% J	34% J	28%	34%	39% T*	30%	25%	37% T
16% H	12%	18% J.L.O	8%	15% L	15% L	14% L	17% L	14%	10% *	12%	13%	20% W.Z.AA
10%	13%	10%	11%	13%	13%	12%	7%	11%	11% *	11%	15%	8%
24% H	19%	17%	20%	18%	17%	18%	25%	21%	20% *	19%	19%	15%
12% H	11% Q	10%	10%	10%	8%	10%	11%	6%	9% *	11%	13% AC	11%
38%	45%	45%	51%	45%	47%	46%	40%	48%	50% *	47%	40%	46%
34% H	32%	27%	31%	31%	30%	30%	32%	33%	31% *	30%	34% U	23%

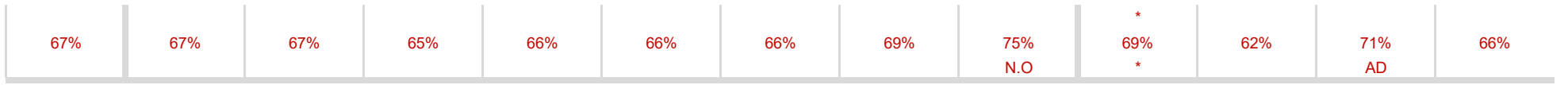
756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
3%	3%	2%	4% N	2%	2%	3%	2%	4%	5% *	3%	2%	2%
8%	12%	10%	10%	18% K.L	15% K	13%	13%	11%	14% *	13%	11%	10%
13% H	9%	12%	11%	12%	13% J	11% J	10%	12%	7% *	9%	9%	10%
18%	26%	27%	24%	22%	25%	25%	19%	23%	32% AD*	23%	26%	30% AD
49% H	44%	39%	42%	39%	40%	41%	50%	48%	36% *	46%	44%	36%
8% H	6%	10% N.Q	8% Q	7%	6%	7% Q	6%	3%	6% *	5%	8% AC	11% S.Y.AA.AC
11%	16%	12%	15%	20% K	17%	16%	15%	14%	19% *	17%	13%	13%
67%	69% M	66%	66%	61%	65%	66%	69%	71%	68% *	69% AD	70% AD	67%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
4%	7% K.L.N.O	1%	3%	4%	3%	4% K	3%	4%	6% *	9% U.V.W.Y.Z.AA	5%	1%
10%	10%	10%	15%	14%	15% J.K	12%	11%	11%	13% *	8%	10%	7%
12%	9%	13%	10%	11%	9%	10%	6%	10%	10%	11%	7%	14%

		P							*			T.AB
16%	19%	19%	20%	23%	22%	21%	24%	22%	19%	19%	18%	23%
									*			
50%	49%	47%	44%	43%	44%	46%	51%	50%	46%	47%	52%	44%
H									*			
8%	7%	10%	8%	6%	7%	7%	6%	3%	6%	6%	8%	11%
		Q	Q		Q	Q			*		AC	AC
14%	16%	11%	18%	17%	18%	16%	14%	15%	19%	17%	15%	8%
			K		K	K			U*	U		
66%	68%	66%	64%	66%	66%	66%	75%	72%	65%	66%	71%	67%
									*			

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
2%	3%	2%	2%	4%	3%	3%	6%	3%	2%	5%	2%	1%
							L		*	U.Z		
13%	17%	13%	17%	19%	17%	16%	18%	15%	20%	17%	15%	12%
						K			*			
13%	12%	10%	10%	14%	13%	12%	14%	10%	16%	11%	12%	8%
									*			
18%	18%	23%	19%	22%	23%	21%	16%	21%	19%	18%	17%	24%
									*			
46%	42%	42%	43%	36%	39%	40%	40%	48%	37%	41%	45%	45%
H								M.N	*			
9%	8%	10%	9%	6%	6%	8%	7%	3%	6%	8%	9%	11%
H	Q	Q	Q			Q			*		AC	AC
14%	20%	15%	19%	23%	20%	19%	23%	18%	22%	23%	17%	13%
				K		K	K		*	U		
64%	60%	65%	62%	57%	61%	61%	56%	69%	56%	59%	63%	69%
								M.P	*			X.AA.AB

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
2%	3%	2%	2%	1%	1%	2%	4%	2%	6%	4%	2%	1%
						N	N		U.X.Y.AA*	Y.AA		
10%	11%	12%	10%	13%	11%	11%	9%	13%	10%	13%	10%	14%
									*			
13%	12%	11%	12%	13%	16%	13%	12%	8%	11%	16%	9%	10%
					O.Q				*	AC		
22%	22%	25%	25%	26%	29%	25%	24%	24%	24%	22%	21%	28%
					J.O				*			
45%	45%	42%	40%	41%	37%	41%	45%	51%	45%	40%	51%	38%
						N		L.N.O	*		U.W.Y.Z.AA.AD	
9%	6%	8%	11%	6%	6%	7%	6%	2%	5%	5%	8%	10%
H		Q	J.N.O.Q			Q			*		AC	AC
12%	15%	13%	11%	14%	12%	13%	13%	15%	16%	17%	12%	14%



756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
1%	3%	1%	2%	2%	2%	2%	3%	0%	4% *	AA.AC 4%	2%	1%
15%	19% K	13%	15%	19%	19% K	17% K	19%	16%	18% *	21% V	17%	15%
15%	13%	16%	11%	15%	13%	14%	13%	15%	12% *	12%	13%	17%
20%	24%	24%	29%	26%	28%	26%	22%	25%	30% *	21%	24%	23%
40% H	35%	37%	36%	32%	31%	34%	36%	40% N	32% *	36%	36%	33%
9% H	6%	9% Q	7%	7%	7%	7%	7%	3%	5% *	6%	8%	11% AC
16%	22% K	14%	17%	20%	21% K	19% K	22%	17%	21% *	25% V	19%	16%
60%	59%	61%	65%	58%	59%	60%	58%	65%	62% *	57%	60%	56%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
3%	6%	4%	4%	3%	4%	4%	6%	4%	5% *	7%	5%	4%
19%	24%	20%	28% K	30% K	29% K.O	26% K	23%	24%	30% *	25%	19%	21%
16%	14%	15%	16%	17%	14%	15%	18%	14%	10% *	16%	13%	16%
18%	19%	25% L.O	16%	19%	19%	20%	18%	25%	19% *	16%	22%	22%
34% H	30%	27%	28%	24%	27%	27%	31%	30%	29% *	28%	33%	26%
9% H	7%	10% Q	8%	7%	7%	8%	5%	4%	7% *	7%	8%	11% AC
22%	30%	23%	31% K	33% K	34% K	30% K	29%	28%	35% V*	32% V	25%	25%
52% H	49%	52%	44%	43%	46%	47%	48%	54% L.M	48% *	45%	55% W.X.Z.AA	48%

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
3%	3%	3%	2%	2%	1%	2%	2%	2%	3%	5%	2%	4%
	N					N			*	Y.Z		Y
10%	10%	9%	12%	13%	13%	11%	15%	14%	14%	9%	10%	6%
									*			
11%	10%	10%	11%	14%	11%	11%	8%	10%	8%	12%	8%	9%
									*			
20%	22%	24%	22%	22%	24%	23%	19%	20%	24%	22%	21%	28%
									*			
47%	47%	45%	46%	42%	44%	45%	49%	52%	45%	45%	50%	43%
									*			
9%	8%	8%	7%	7%	7%	7%	7%	3%	6%	7%	9%	9%
H	Q	Q				Q			*		AC	AC
13%	14%	12%	14%	15%	14%	14%	17%	15%	17%	13%	13%	11%
									*			
67%	69%	69%	68%	64%	68%	68%	68%	72%	69%	67%	70%	71%
									*			

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
79%	79%	78%	81%	79%	81%	80%	83%	83%	73%	82%	80%	78%
									*			
12%	13%	11%	15%	15%	12%	13%	12%	12%	18%	12%	13%	9%
									*			
1%	2%	2%	0%	2%	2%	2%	2%	0%	2%	1%	3%	3%
									*			
2%	1%	3%	-	1%	1%	1%	-	1%	1%	1%	1%	4%
H		L.O							*			S.W.Z.AA.AB.AC
2%	1%	1%	-	0%	1%	1%	-	0%	-	1%	1%	1%
H									*			
4%	4%	5%	3%	2%	3%	3%	3%	3%	6%	3%	3%	5%
									*			
91%	93%	90%	97%	94%	94%	93%	95%	96%	91%	94%	93%	87%
			J.K.O		K	K		K	*	U		
4%	2%	4%	-	2%	2%	2%	-	1%	1%	2%	2%	5%
H		L.O.P			L	L			*	W		W.AA.AB.AC

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
33%	32%	35%	36%	40%	41%	37%	42%	35%	37%	29%	32%	30%

					J.O	J			*				
26%	21%	20%	25%	23%	25%	23%	21%	20%	19%	21%	22%	21%	
H									*				
30%	38%	32%	41%	34%	35%	36%	38%	42%	40%	39%	36%	33%	
			K					K	*				
8%	12%	9%	7%	14%	10%	11%	8%	16%	13%	10%	13%	7%	
			L					K.L	*				
32%	33%	25%	29%	32%	29%	30%	33%	34%	31%	32%	35%	29%	
	K					K			*	V	V.Z		
24%	29%	27%	33%	31%	28%	29%	25%	39%	22%	30%	30%	24%	
								J.K.N.O.P	*				
39%	45%	45%	47%	46%	51%	47%	53%	46%	39%	47%	45%	45%	
					O				*				
10%	10%	11%	10%	11%	13%	11%	4%	9%	14%	11%	7%	14%	
		P			P	P			AB*	AB		T.AB	
1%	1%	1%	-	2%	1%	1%	-	-	-	1%	0%	1%	
									*				
5%	4%	6%	3%	3%	2%	4%	3%	3%	5%	3%	5%	5%	
H	N	N.O				N			*			Z	
18%	16%	16%	14%	9%	12%	14%	14%	10%	17%	16%	15%	19%	
H	M	M							*			X.AC	

756	470	362	247	195	535	1809	122	178	83	193	194	171	
802	496	343	231	248	487	1805	112	179	88	205	203	164	
45%	39%	42%	37%	44%	42%	41%	48%	36%	38%	36%	43%	37%	
H									*				
33%	34%	37%	37%	35%	37%	36%	31%	37%	33%	36%	33%	40%	
									*				
15%	19%	15%	20%	17%	15%	17%	16%	21%	25%	18%	17%	15%	
									*				
2%	4%	2%	2%	2%	2%	3%	2%	5%	3%	5%	4%	3%	
	O								*				
4%	4%	4%	4%	2%	4%	4%	4%	2%	2%	6%	4%	5%	
									*	X			
78%	73%	79%	74%	79%	79%	77%	78%	73%	71%	71%	76%	77%	
					J	J			*				
17%	23%	17%	22%	19%	17%	20%	18%	26%	27%	23%	20%	18%	
	N							K.N	Z*				

716	438	342	236	188	506	1710	115	167	80	176	182	163	
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752	454	320	217	240	459	1690	106	168	85	183	187	152
42%	49%	44%	38%	45%	41%	44%	34%	37%	53%	48%	48%	43%
	L.N.O.P.Q					P	*		W.AB.AC*	AB	AB	
21%	23%	23%	29%	29%	28%	26%	24%	27%	25%	20%	24%	22%
							*		*			
16%	15%	14%	19%	26%	20%	18%	16%	23%	15%	14%	16%	14%
				J.K.O	K	K	*	J.K	*			
59%	57%	61%	61%	62%	60%	60%	70%	64%	58%	56%	56%	62%
							J.O*		*			
45%	51%	49%	50%	46%	47%	49%	54%	47%	49%	53%	50%	46%
							*		*			
23%	25%	25%	21%	21%	25%	24%	19%	23%	22%	23%	27%	23%
							*		*			
35%	37%	38%	35%	36%	35%	36%	35%	39%	43%	39%	33%	39%
							*		*			
11%	9%	6%	9%	6%	9%	8%	11%	8%	8%	11%	9%	5%
H							*		*			
1%	1%	2%	0%	2%	0%	1%	-	1%	-	2%	2%	3%
		N				N	*		*	Y	Y	W.Y.AA
4%	2%	4%	2%	1%	3%	3%	3%	0%	2%	2%	2%	5%
H		Q					*		*			X.AC

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
21%	26%	28%	30%	22%	26%	26%	17%	23%	22%	24%	29%	27%
		P	P			P			*		AB	
46%	50%	48%	52%	50%	55%	51%	53%	54%	55%	52%	46%	53%
									AD*	AD		AD
35%	38%	37%	40%	35%	40%	38%	36%	39%	48%	40%	32%	38%
									T*			
22%	26%	27%	25%	30%	28%	27%	32%	29%	21%	27%	28%	29%
									*			
22%	27%	20%	26%	30%	28%	26%	24%	27%	27%	30%	23%	19%
	K			K	K	K			*	U.V		
12%	17%	13%	14%	19%	15%	16%	16%	18%	28%	14%	16%	12%
									S.T.U.V.W.Y.AA.AB.AD*			
0%	1%	0%	0%	1%	0%	1%	2%	0%	-	1%	-	-
									*			
30%	22%	25%	21%	27%	22%	23%	28%	22%	15%	21%	27%	23%
H									*			
7%	7%	10%	6%	3%	6%	7%	3%	5%	7%	7%	7%	11%
	M	M.N.O.P				M			*			X.Z.AA.AB.AC

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
17%	23%	20%	22%	16%	19%	20%	16%	18%	20%	25%	23%	20%
	M								*	X		
22%	23%	27%	25%	31%	27%	26%	29%	29%	30%	24%	19%	26%
									*			
26%	23%	25%	24%	24%	30%	26%	24%	33%	23%	21%	26%	23%
					J.O			J.O	*			
22%	17%	19%	18%	20%	17%	18%	15%	13%	15%	16%	18%	22%
H									*			AC
12%	13%	9%	11%	9%	8%	10%	16%	7%	11%	14%	14%	9%
H	N.O.Q					N	N.Q		*	Z.AC	Z	
39%	46%	46%	47%	46%	45%	46%	45%	47%	50%	49%	42%	46%
									*			
48%	40%	44%	42%	44%	47%	44%	39%	46%	38%	37%	44%	44%
H					J				*			

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
9%	9%	10%	6%	5%	7%	7%	8%	12%	6%	9%	10%	8%
								L.M.N.O	*			
6%	8%	7%	10%	8%	6%	7%	8%	9%	5%	7%	9%	6%
									*			
27%	27%	29%	32%	34%	32%	30%	33%	28%	25%	31%	25%	27%
									*			
39%	38%	39%	33%	41%	41%	39%	41%	38%	47%	38%	35%	40%
									W*			
4%	4%	3%	6%	2%	5%	4%	2%	6%	4%	3%	5%	4%
									*			
15%	14%	12%	13%	11%	11%	12%	7%	8%	13%	11%	17%	15%
H									*		AB.AC	AC

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
67%	73%	70%	74%	79%	77%	75%	68%	77%	84%	71%	70%	67%
				K.P	K.P				S.T.U.AB*			
30%	24%	26%	24%	19%	20%	22%	28%	21%	15%	27%	25%	28%
H		N							*			R.Y
3%	3%	4%	3%	2%	3%	3%	4%	2%	1%	2%	6%	6%
									*		X.AA	X.AA

756	470	362	247	195	535	1809	122	178	83	193	194	171
802	496	343	231	248	487	1805	112	179	88	205	203	164
49%	52%	55%	50%	53%	51%	52%	57%	59%	47%	52%	53%	54%
									*			
15%	17%	15%	16%	20%	18%	17%	21%	18%	14%	16%	20%	13%
									*			
29%	34%	32%	37%	36%	35%	35%	38%	34%	32%	35%	35%	39%
									*			V
22%	26%	23%	28%	25%	25%	25%	26%	22%	32%	25%	25%	19%
									*			
25%	28%	22%	26%	24%	25%	25%	28%	35%	25%	33%	24%	20%
								K.M.N.O	*	U.V.Z.AA		
10%	16%	10%	14%	16%	16%	14%	16%	11%	16%	16%	15%	10%
	K			K	K	K			*			
24%	27%	26%	28%	35%	29%	29%	27%	24%	24%	29%	27%	27%
				K.Q					*			
39%	37%	37%	34%	44%	42%	39%	38%	43%	38%	32%	41%	41%
				L	L				*			
4%	3%	3%	4%	2%	3%	3%	1%	3%	2%	3%	3%	3%
									*			
14%	10%	13%	11%	6%	9%	10%	10%	7%	13%	10%	8%	14%
H		M.O.Q							*			X

{/Y/Z/AA/AB/AC/AD, AE/AF/AG/AH/AI/AJ/AK, AL/AM/AN/AO/AP, AQ/AR/AS/AT/AU/AV, AW/AX/AY/AZ/BA/BB/BC/BD, BE/BF/BG/BH/BI/BJ/BK/BL/BM/BN, Minimum Base: 30 (**), Small Base: 100 (*)

Government Region									Working Status			
West Midlands	East of England	London	South East	South West	England (NET)	Wales	Scotland	Northern Ireland	Working full time	Working part time	All workers (NET)	Full time student
V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	2%	1%	2%	3%	2%	2%	3%	- *	3%	2%	3%	- *
8%	12%	16% U.V	13%	11%	12%	10%	11%	16% *	14% AI.AK	12%	14% AI.AK	9% *
13%	9%	14%	14%	13%	13%	9%	9%	16% *	12%	12%	12%	7% *
26%	24%	27%	23%	24%	25%	24%	20%	19% *	24%	23%	24%	36% AE.AF.AG.AJ*
44%	44%	36%	41%	41%	40%	45%	52% R.T.U.X.Y.Z.AA	40% *	38%	43%	40%	47% *
7%	9%	5%	7%	8%	8%	10%	5%	9% *	9% AH	8% AH	9% AH	1% *
10%	14%	17% U	15%	14%	14%	12%	14%	16% *	17% AI.AK	14%	16% AK	9% *
70%	68%	64%	64%	65%	65%	69%	71%	59% *	62%	66%	63%	83% AE.AF.AG.AI.AJ*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
4%	6%	4%	4%	3%	5%	2%	4%	1% *	5%	2%	4%	1% *
8%	11%	14%	13%	15% V.AB	13%	7%	12%	17% *	14% AH	13% AH	14% AH	3% *
14%	12%	12%	12%	12%	12%	15%	10%	8% *	10%	11%	10%	15% *
17%	21%	24%	23%	22%	21%	19%	23%	17% *	22% AI	22%	22% AI	29% AI*
48% Y.AA	40%	40%	39%	40%	41%	46%	44%	49% *	40%	44%	41%	50% *
8%	11%	6%	9%	8%	9%	12%	6%	7% *	10% AH	8%	10% AH	1% *
12%	17%	18% AB	17% AB	18% AB	17% AB	9%	16%	18% *	18% AH	16% AH	18% AH	4% *
65%	60%	63%	61%	62%	61%	64%	68%	66% *	61%	66% AI	63% AI	80% E.AF.AG.AI.AJ.AF

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	6% AA	2%	2%	2%	3%	2%	4%	5% *	3%	4%	4%	- *
17% AD	12%	16%	16%	15%	15%	16%	10%	6% *	15%	15%	15%	11% *
12%	18% S.T.Z.AA.AB	11%	14%	9%	13%	9%	15%	19% *	12%	10%	12%	10% *
17%	15%	26% S.W	23% W	25% S.W	21% W	23%	19%	15% *	21%	20%	21%	25% *
43%	38%	40%	36%	39%	39%	39%	45%	47% *	39%	41%	39%	51% AI*
8%	12% X	4%	8%	10% X	9% X	10% X	6%	9% *	9%	10%	10%	3% *
19%	17%	18%	19%	17%	19%	19%	15%	11% *	18%	19%	18%	11% *
61%	53%	67% S.W.AA	59%	64% W	60% W	62%	64% W	62% *	60% AI	61% AI	60% AI	76% AE.AF.AG.AI.AJ*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
7%	9%	9%	8%	8%	8%	11%	7%	13%	9%	7%	9%	13%

								*	AK		AK	AK*
23%	26%	28%	29%	25%	26%	30%	23%	21%	28%	22%	27%	24%
								*	AF.AG.AK		AF.AK	*
18%	15%	15%	13%	15%	15%	9%	14%	15%	15%	13%	14%	17%
AB								*				*
12%	14%	15%	17%	18%	15%	16%	19%	7%	15%	16%	15%	20%
							AD	*				*
31%	26%	27%	25%	27%	27%	26%	30%	37%	25%	31%	27%	24%
								*				*
8%	10%	6%	8%	8%	9%	8%	6%	7%	7%	12%	9%	2%
								*		AE.AG.AH	AE.AH	*
30%	35%	36%	37%	33%	34%	41%	31%	35%	38%	29%	35%	38%
			U			U		*	AF.AG.AK		AF.AK	AK*
44%	39%	42%	42%	44%	42%	42%	49%	44%	40%	46%	42%	44%
								*				*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	3%	3%	3%	0%	3%	3%	2%	-	4%	3%	3%	-
	Z	Z			Z	Z		*				*
7%	10%	14%	10%	11%	11%	9%	16%	29%	13%	12%	13%	16%
							V	U.V.W.X.Y.Z.AA	AK	AK	AK	AK*
14%	12%	15%	14%	17%	14%	11%	11%	8%	12%	12%	12%	10%
								*				*
24%	30%	26%	29%	31%	27%	28%	27%	17%	28%	28%	28%	30%
								*	AJ	AJ	AJ	AJ*
46%	37%	37%	39%	35%	38%	41%	41%	41%	37%	38%	37%	44%
R.Z.AA								*				*
6%	8%	5%	5%	7%	7%	7%	3%	5%	6%	6%	6%	1%
								*				*
9%	13%	17%	13%	11%	14%	12%	18%	29%	17%	15%	16%	16%
		V					V	U.V.W.X.Y.Z.AA	AK	AK	AK	*
70%	67%	63%	68%	65%	65%	69%	68%	58%	64%	67%	65%	73%
R	R		R		R	R	R	*				*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	4%	6%	4%	5%	5%	5%	4%	6%	7%	3%	6%	2%
								*	AF.AG.AK		AF.AK	*
22%	26%	26%	27%	24%	25%	27%	28%	26%	29%	25%	28%	23%
								*	AI.AJ.AK	AK	AI.AK	*
20%	12%	20%	16%	20%	18%	10%	14%	10%	17%	17%	17%	17%

W.AB		W.AB		W.AB	W			*				*
23%	20%	16%	19%	18%	18%	17%	21%	21%	16%	20%	17%	25%
								*				*
24%	26%	25%	26%	25%	25%	32%	29%	31%	23%	26%	24%	30%
								*				*
8%	12%	8%	8%	8%	10%	8%	4%	7%	9%	9%	9%	4%
	AC				AC			*				*
24%	30%	32%	31%	28%	29%	32%	32%	31%	36%	28%	34%	25%
								*	AF.AG.AI.AJ.AK	AK	AF.AI.AK	*
47%	46%	40%	45%	43%	43%	50%	50%	52%	39%	46%	41%	55%
							T	*		AE.AG	AE	AE.AG*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	8%	4%	4%	3%	5%	3%	6%	2%	6%	3%	5%	5%
	T.V.Y.Z.AA							*	AF.AG.AK		AF.AK	*
18%	19%	25%	22%	23%	22%	24%	22%	29%	25%	23%	24%	23%
		U			U			U*	AI.AK		AK	*
16%	16%	20%	16%	19%	18%	15%	16%	6%	17%	17%	17%	9%
		AD			AD			*				*
25%	20%	17%	24%	17%	20%	19%	20%	28%	20%	20%	20%	27%
								*				*
30%	25%	24%	26%	28%	25%	27%	29%	25%	22%	26%	23%	28%
								*				*
8%	11%	10%	8%	10%	11%	12%	6%	11%	10%	12%	10%	7%
								*				*
21%	27%	29%	26%	26%	27%	27%	29%	31%	31%	25%	29%	29%
								*	AG.AI.AK	AK	AI.AK	*
55%	45%	41%	50%	45%	45%	46%	49%	53%	42%	46%	43%	56%
R.S.X.AA			R.S					*				AE*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	2%	1%	1%	1%	2%	3%	2%	7%	2%	2%	2%	1%
								U.X.Y.Z.AA*				*
14%	13%	17%	13%	18%	14%	12%	18%	16%	17%	15%	16%	5%
								*	AH.AK	AH	AH.AK	*
13%	10%	15%	16%	12%	13%	13%	12%	14%	11%	12%	12%	12%
		S	S.W		S			*				*
22%	27%	30%	27%	28%	26%	22%	20%	20%	25%	23%	24%	34%
		T						*				*
42%	37%	36%	37%	34%	37%	40%	42%	36%	37%	41%	38%	47%
								*				*

7%	12%	1%	6%	7%	7%	10%	5%	7%	8%	7%	8%	1%
X	X.Y.AA.AC		X	X	X	X	X	X*	AH		AH	*
17%	15%	18%	14%	19%	16%	15%	20%	23%	19%	17%	18%	6%
							U	U*	AH.AK	AH	AH.AK	*
64%	64%	66%	63%	62%	63%	63%	63%	55%	62%	64%	62%	81%
								*				AE.AF.AG.AI.AJ.AF

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
1%	3%	2%	1%	2%	2%	2%	1%	8%	3%	2%	2%	1%
								U.V.Y.Z.AA.AC*				*
12%	13%	16%	12%	15%	15%	12%	15%	12%	16%	17%	16%	15%
								*	AK	AK	AK	*
19%	11%	12%	11%	16%	14%	14%	11%	14%	12%	13%	12%	11%
W.X.Y.AA.AC								*				*
20%	23%	28%	31%	26%	25%	19%	28%	22%	25%	22%	24%	38%
			R.U.V.W.AA.AB					*				AE.AF.AG.AI.AJ.AF
40%	42%	36%	37%	33%	36%	43%	40%	39%	37%	37%	37%	33%
	T.AA					T		*				*
7%	9%	6%	8%	8%	9%	10%	5%	5%	8%	9%	8%	2%
								*				*
13%	15%	18%	14%	16%	17%	14%	16%	20%	19%	18%	19%	16%
								*	AK	AK	AK	*
61%	65%	64%	67%	60%	61%	62%	68%	61%	62%	59%	61%	71%
	R.U	R	R.T.U.AA		R.U		R.U	*				AJ*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	9%	5%	4%	6%	6%	10%	4%	6%	7%	5%	6%	15%
	U.V.Y.AA.AC					U.V.Y.AC		*				AE.AF.AG.AI.AJ.AF
24%	25%	29%	26%	27%	26%	27%	28%	25%	33%	27%	31%	26%
								*	AI.AK	AI.AK	AI.AK	*
19%	16%	22%	18%	16%	18%	12%	19%	10%	16%	17%	16%	17%
		AB						*				*
16%	14%	16%	21%	17%	16%	17%	17%	14%	14%	17%	14%	20%
			S.T.W.AA					*				*
28%	25%	22%	23%	25%	24%	26%	22%	36%	21%	24%	22%	20%
								R.S*				*
10%	11%	6%	7%	9%	10%	9%	9%	9%	9%	10%	10%	3%
								*		AH		*
27%	34%	34%	30%	33%	33%	37%	32%	31%	40%	32%	38%	41%
								*	AF.AG.AI.AJ.AK	AI	AF.AI.AK	AI.AK*
44%	39%	37%	45%	42%	40%	43%	40%	50%	35%	41%	37%	40%

S			S	S	S			S*				*
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191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
8%	13%	14%	10%	13%	12%	9%	11%	15% *	14% AF.AG.AJ	9%	13% AF.AJ	7% *
33%	35%	32%	36%	36%	34%	35%	35%	27% *	36% AI.AK	38% AI.AK	37% AI.AK	42% AK*
17%	12%	19%	14%	14%	15%	20%	15%	15% *	13%	13%	13%	23% AE.AF.AG*
13%	11%	14%	16% AB	12%	13%	7%	14%	10% *	14% AJ	11%	13% AJ	16% AJ*
20%	18%	18%	17%	16%	17%	20%	18%	24% *	14% AE.AG	19% AE.AG	16% AE	11% *
9% X	12% X	4%	7%	9% X	9% X	8%	7%	9% *	8% AH	9% AH	8% AH	1% *
42%	47%	46%	46%	48%	46%	45%	46%	42% *	50% AI.AJ.AK	47% AJ.AK	50% AI.AJ.AK	49% AK*
33%	29%	32%	33%	29%	30%	27%	32%	34% *	28%	30%	29%	27% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
12%	12%	16%	12%	11%	14%	14%	10%	17% *	16% AK	12%	15% AK	11% *
41% T	41% T	33%	41% T	49% S.T.U.X.AA.AB.AI	39% T	34%	38%	28% *	42% AJ	36% AJ	40% AJ	41% *
12%	11%	15%	12%	8%	12%	16%	16%	13% *	11%	14%	12%	16% *
9%	8%	13%	13% W.AB	12%	11%	6%	11%	18% W.AB*	9%	11%	10%	16% *
19%	19% Z	15%	15%	12%	15%	21%	18%	20% *	14%	17%	15%	14% *
6%	9%	8%	7%	9%	9%	9%	7%	5% *	8%	11% AH	9%	2% *
54%	53%	49%	54%	60% T.AC	53%	49%	48%	45% *	58% AF.AG.AI.AJ.AK	48%	55% AF.AJ.AK	52% *
28%	27%	28%	28%	23%	26%	26%	29%	38% R*	23%	27%	24%	30% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109

7%	14% V	14%	11%	11%	12% V	12%	13%	9% *	16% AF.AG.AI.AK	9%	14% AF.AK	17% AK*
36%	36% T	31%	34% T	39% T	34% T	28%	34%	30% *	37% AF.AG	30%	35% AF	28% *
16%	8% W	15% W	18% W.Z.AA	10% T	14% W	17% W	14%	19% W*	11%	17% AE.AG	13% AE	15% *
13%	11%	13%	11%	16% U.AB	12%	7%	11%	13% *	11%	13%	11%	22% AE.AG.AI.AJ.AK*
18%	20%	18%	18%	16%	18%	25%	21%	22% *	16%	21%	17%	10% *
10%	10%	10%	8%	8%	10%	11%	6%	7% *	9%	10%	10%	8% *
43%	51% T	45%	46%	50%	46%	40%	48%	39% *	53% AF.AG.AI.AJ.AK	39%	49% AF.AI.AJ.AK	45% *
31%	31%	31%	29%	31%	30%	32%	33%	36% *	26%	34% AE.AG	29% AE	32% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	4% Y	2%	1%	2%	3%	2%	4%	1% *	3%	2%	2%	- *
9%	10%	18% V.W	13%	18% V.W.AA	13%	13%	11%	21% V*	16% AI.AK	12%	15% AI.AK	9% *
14%	11%	12%	14%	11%	11%	10%	12%	19% *	11%	12%	11%	11% *
24%	24%	22%	25% AD	24%	25% AD	19%	23%	12% *	24%	26%	25%	35% AI.AJ.AK*
42%	42%	39%	41%	39%	41%	50% U	48% U	40% *	39%	42%	40%	40% *
8% AC	8% AC	7%	5%	6%	7% AC	6%	3%	7% *	7%	6%	7%	5% *
12%	15%	20%	14%	20% V	16%	15%	14%	22% *	19% AI.AK	14%	17% AI	9% *
66%	66%	61%	66%	63%	66%	69%	71% AD	52% *	63%	68%	64%	75% AJ*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	3%	4%	4%	3%	4%	3%	4%	1% *	3%	3%	3%	- *
12%	15% S.U	14%	13%	17% S.U.AA	12% U	11%	11%	18% U*	14% AH.AK	12%	13% AH.AK	5% *
12%	10%	11%	9%	9%	10%	6%	10%	11%	10%	9%	10%	10%

								*				*
16%	20%	23%	23%	21%	21%	24%	22%	12%	21%	21%	21%	33%
								*				AE.AG.AI.AJ*
49%	44%	43%	44%	43%	46%	51%	50%	51%	44%	49%	46%	47%
								*				*
9%	8%	6%	7%	8%	7%	6%	3%	7%	8%	6%	7%	6%
AC	AC			AC	AC			*	AI			*
14%	18%	17%	17%	20%	16%	14%	15%	19%	17%	15%	16%	5%
	U	U	U	U	U			U*	AH.AK	AH	AH.AK	*
65%	64%	66%	67%	64%	66%	75%	72%	63%	65%	70%	67%	80%
								*				AE.AG.AI.AJ*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
4%	2%	4%	4%	1%	3%	6%	3%	5%	4%	2%	3%	6%
			Z			T.U.W.Z		*				*
13%	17%	19%	17%	17%	16%	18%	15%	18%	19%	15%	18%	7%
								*	AH		AH	*
13%	10%	14%	12%	13%	12%	14%	10%	10%	12%	8%	11%	20%
								*	AF.AG		AF	AF.AG.AI*
22%	19%	22%	23%	23%	21%	16%	21%	20%	18%	23%	20%	27%
								*				AJ*
39%	43%	36%	38%	40%	40%	40%	48%	41%	40%	44%	41%	32%
							X.Y	*				*
9%	9%	6%	6%	6%	8%	7%	3%	5%	7%	8%	8%	9%
AC	AC				AC			*				*
17%	19%	23%	21%	18%	19%	23%	18%	23%	23%	17%	21%	13%
		U	U		U	U		*	AF.AG.AK		AF	*
62%	62%	57%	61%	63%	61%	56%	69%	61%	58%	67%	61%	58%
							X.AB	*		AE.AG	AE	*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	2%	1%	0%	1%	2%	4%	2%	-	2%	2%	2%	1%
					Y	Y		*				*
10%	10%	13%	10%	12%	11%	9%	13%	25%	13%	11%	12%	9%
									R.S.T.V.W.Y.Z.AA.AB*			*
13%	12%	13%	17%	15%	13%	12%	8%	16%	13%	14%	13%	11%
			T.U.AA.AC	AC				*				*
23%	25%	26%	29%	28%	25%	24%	24%	21%	25%	25%	25%	23%
								*				*
45%	40%	41%	38%	36%	41%	45%	51%	33%	41%	43%	41%	51%
							U.W.Y.Z.AA.AD	*				*
7%	11%	6%	5%	7%	7%	6%	2%	5%	8%	5%	7%	5%
AC	S.Y.AA.AC			AC	AC			*				*
13%	11%	14%	11%	14%	13%	13%	15%	25%	14%	13%	14%	10%

68%	65%	66%	67%	64%	66%	69%	75% S.Z.AA.AD	T.V.W.Y.AA* 54% *	65%	68%	66%	* 73% *
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191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	2%	2%	2%	1%	2%	3%	0%	1%	2%	1%	2%	-
								*				*
11%	15%	19%	15%	25%	17%	19%	16%	26%	20%	16%	19%	15%
		V		U.V.W.Y.AA.AC	V			V*	AK		AK	*
15%	11%	15%	13%	13%	14%	13%	15%	9%	13%	14%	13%	7%
								*				*
25%	29%	26%	30%	26%	26%	22%	25%	22%	25%	30%	26%	38%
								*		AI	AI	AE.AG.AI*
39%	36%	32%	33%	27%	34%	36%	40%	35%	33%	33%	33%	35%
Z	Z				Z		Z	*				*
8%	7%	7%	6%	8%	7%	7%	3%	7%	6%	6%	6%	5%
								*				*
12%	17%	20%	17%	26%	19%	22%	17%	27%	22%	18%	21%	15%
				U.V.W.Y.AA.AC	V	V		V*	AK		AK	*
65%	65%	58%	63%	53%	60%	58%	65%	57%	58%	62%	59%	73%
Z	Z		Z		Z		Z	*				AE.AG.AI*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
3%	4%	3%	3%	6%	4%	6%	4%	4%	5%	5%	5%	1%
								*				*
18%	28%	30%	28%	31%	26%	23%	24%	24%	31%	26%	30%	16%
	V	T.V	T.V	T.U.V	T.V			*	AH.AI.AJ.AK	AJ	AH.AI.AJ.AK	*
15%	16%	17%	14%	13%	15%	18%	14%	12%	15%	14%	15%	17%
								*				*
28%	16%	19%	20%	18%	20%	18%	25%	25%	19%	18%	18%	32%
S.W.X.Z.AA								*				AE.AF.AG*
28%	28%	24%	28%	24%	27%	31%	30%	25%	23%	30%	25%	27%
								*		AE.AG	AE	*
9%	8%	7%	7%	7%	8%	5%	4%	10%	8%	7%	7%	8%
								*				*
21%	31%	33%	31%	37%	30%	29%	28%	28%	36%	31%	35%	16%
	V	V	V	T.U.V.AA	V			*	AH.AI.AJ.AK	AH.AJ.AK	AH.AI.AJ.AK	*
55%	44%	43%	48%	43%	47%	48%	54%	50%	42%	47%	44%	59%
W.X.Z.AA							W.X.Z	*				AE.AG*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
2%	2%	2%	1%	1%	2%	2%	2%	3% *	1%	1%	1%	- *
12%	12%	13%	12%	16% U	11% U	15% U	14% U	10% *	12%	12%	12%	8% *
11%	11%	14%	11%	11%	11%	8%	10%	15% *	11%	9%	11%	11% *
20%	22%	22%	22%	26%	23%	19%	20%	26% *	23%	26% AI	24% AI	25% *
48%	46%	42%	47%	40%	45%	49%	52% Z	41% *	45%	46%	46%	51% *
8%	7%	7%	7%	7%	7% AC	7%	3%	5% *	7%	5%	7%	6% *
13%	14%	15%	13%	17%	14%	17%	15%	12% *	13%	13%	13%	8% *
67%	68%	64%	69%	66%	68%	68%	72%	67% *	68% AI	73% AI	69% AI	75% AI*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
79%	81%	79%	82%	81%	80%	83%	83%	79% *	75%	82% AE.AG	77% AE	83% *
14%	15%	15%	12%	13%	13%	12%	12%	12% *	19% AF.AG.AI.AK	10%	16% AF.AI.AK	11% *
1%	0%	2%	1%	2%	2%	2%	0%	- *	2%	2%	2%	1% *
1%	-	1%	1%	0%	1%	-	1%	2% *	1%	1%	1%	1% *
1%	-	0%	1%	2%	1%	-	0%	3% W*	1%	1%	1%	- *
4%	3%	2%	3%	2%	3%	3%	3%	4% *	3%	4%	3%	4% *
93%	97% U.AA	94% U	94% U	94% U	93% U	95% U	96% U	91% *	94% AJ	93%	93% AJ	94% *
2% W	-	2%	2% W	2% W	2% W	-	1%	5% W.AB*	2%	1%	2%	1% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
41%	36%	40%	39%	45%	37%	42%	35%	34%	35%	39%	36%	30%

S.U		S	S	S.T.U.AA	S	S		*				*
20%	25%	23%	24%	25%	23%	21%	20%	17%	20%	22%	20%	21%
								*				*
30%	41%	34%	35%	35%	36%	38%	42%	30%	37%	35%	37%	45%
	V						V	*	AK			AK*
11%	7%	14%	11%	9%	11%	8%	16%	13%	13%	8%	11%	16%
		W					U.W	*	AF.AG.AI		AF.AI	AI*
21%	29%	32%	32%	25%	30%	33%	34%	24%	31%	26%	30%	40%
		V	V		V	V	V	*				AF*
30%	33%	31%	27%	31%	29%	25%	39%	37%	29%	29%	29%	31%
							R.U.Y.AA.AB	*				*
45%	47%	46%	52%	49%	47%	53%	46%	38%	45%	49%	46%	56%
			R.AA					*		AK		AK*
8%	10%	11%	13%	13%	11%	4%	9%	7%	10%	10%	10%	11%
			AB	T.AB	AB			*				*
1%	-	2%	1%	1%	1%	-	-	1%	1%	0%	0%	-
								*				*
8%	3%	3%	2%	1%	4%	3%	3%	6%	3%	4%	4%	2%
Y.Z.AA.AC					Z			*				*
14%	14%	9%	12%	12%	14%	14%	10%	15%	14%	16%	14%	12%
								*				*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
47%	37%	44%	42%	43%	41%	48%	36%	42%	35%	38%	36%	43%
S.W.AC						S		*				*
33%	37%	35%	37%	36%	36%	31%	37%	32%	37%	42%	38%	23%
								*	AH	AH.AI.AK	AH.AI	*
14%	20%	17%	16%	15%	17%	16%	21%	17%	21%	14%	19%	27%
								*	AF.AG.AI.AK		AF.AI.AK	AF.AI.AK*
2%	2%	2%	2%	2%	3%	2%	5%	3%	3%	2%	3%	3%
								*				*
4%	4%	2%	3%	5%	4%	4%	2%	4%	5%	4%	4%	4%
								*	AI	AI	AI	*
80%	74%	79%	79%	79%	77%	78%	73%	75%	71%	80%	74%	66%
								*		AE.AG.AH	AE	*
16%	22%	19%	18%	16%	20%	18%	26%	21%	24%	16%	22%	30%
							V.Z	*	AF.AG.AI.AK		AF.AI.AK	AF.AI.AK*

179	236	188	306	200	1710	115	167	44	827	331	1158	89
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168	217	240	279	180	1690	106	168	56	844	351	1195	102
45%	38%	45%	42%	41%	44%	34%	37%	38%	42%	42%	42%	48%
					AB	*		*				*
24%	29%	29%	29%	26%	26%	24%	27%	18%	26%	25%	26%	37%
						*		*	AI		AI	AI*
13%	19%	26%	24%	14%	18%	16%	23%	18%	19%	16%	18%	17%
		S.T.U.V.Z.AA	S.U.V.Z.AA			*	S.V.Z	*	AK		AK	*
60%	61%	62%	58%	64%	60%	70%	64%	48%	55%	64%	57%	57%
						S.T.Y.AA.AD*		*		AE.AG	AE	*
51%	50%	46%	44%	51%	49%	54%	47%	58%	47%	52%	48%	50%
						*		*				*
27%	21%	21%	28%	21%	24%	19%	23%	15%	26%	18%	23%	24%
						*		*	AF.AG		AF	*
38%	35%	36%	37%	32%	36%	35%	39%	29%	36%	33%	35%	34%
						*		*	AK		AK	*
7%	9%	6%	6%	13%	8%	11%	8%	6%	7%	10%	8%	12%
				U.X.Y.AA		*		*				*
1%	0%	2%	-	0%	1%	-	1%	2%	1%	1%	1%	0%
					Y	*		Y*				*
3%	2%	1%	3%	3%	3%	3%	0%	9%	3%	4%	3%	1%
						*		S.T.W.X.Y.AA.AC	AI	AI	AI	*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
28% AB	30% AB	22%	26%	25%	26% AB	17%	23%	31% *	28% AK	25%	27% AK	22% *
44%	52% AD	50%	53% AD	58% T.V.AD	51% AD	53% AD	54% AD	34% *	52% AK	53% AK	52% AK	56% AK*
36%	40%	35%	39%	41%	38%	36%	39%	45% *	39% AK	40% AK	39% AK	33% *
26%	25%	30%	27%	29%	27%	32%	29%	32% *	30%	27%	29%	23% *
20%	26%	30% U.V	29% U	27%	26%	24%	27%	24% *	25%	28%	26%	36% AJ.AK*
14%	14%	19%	12%	19% Y	16%	16%	18%	9% *	17%	14%	16%	22% *
1%	0%	1%	1%	-	1%	2%	0%	- *	1%	1%	1%	- *
27% R	21%	27% R	23%	22%	23%	28%	22%	22% *	19%	22%	20%	20% *
9% X.Z	6%	3%	7%	3%	7% X.Z	3%	5%	11% X.Z*	8% AI	7% AI	8% AI	4% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
19%	22%	16%	18%	20%	20%	16%	18%	21% *	23% AF.AG.AI	17%	22% AF.AI	23% *
28%	25%	31% T	26%	27%	26% T	29%	29% T	21% *	29% AI.AK	26%	28% AI.AK	43% AE.AF.AG.AI.AK*
28%	24%	24%	32% S.AA	28%	26%	24%	33% S.U.AA	27% *	24%	27%	25%	25% *
16%	18%	20%	16%	19%	18%	15%	13%	24% *	13% AH	20% AE.AG.AH	15% AE.AH	2% *
9%	11%	9%	9%	6%	10%	16% Y.Z.AC	7%	7% *	10%	11%	10%	8% *
47%	47%	46%	44%	47%	46%	45%	47%	42% *	52% AF.AG.AI.AK	43% AI	49% AF.AI.AK	65% E.AF.AG.AI.AJ.AF
44%	42%	44%	48% S	47%	44%	39%	46%	52% *	37%	47% AE.AG.AH	40% AE.AH	27% *

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
11%	6%	5%	6%	8%	7%	8%	12%	10%	8%	8%	8%	12%
X							W.X.Y.AA	*				*
8%	10%	8%	6%	5%	7%	8%	9%	15%	10%	6%	9%	13%
								Y.Z*	AI.AK		AK	AK*
32%	32%	34%	32%	31%	30%	33%	28%	18%	31%	35%	32%	18%
		AD						*	AH.AJ	AH.AJ.AK	AH.AJ	*
38%	33%	41%	41%	41%	39%	41%	38%	41%	37%	33%	36%	46%
								*				*
2%	6%	2%	5%	4%	4%	2%	6%	4%	4%	4%	4%	6%
	V							*				*
10%	13%	11%	11%	11%	12%	7%	8%	12%	12%	14%	12%	6%
								*		AI	AI	*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
74%	74%	79%	78%	76%	75%	68%	77%	69%	81%	74%	79%	87%
		T.U.AB	T.U.AB		U			*	AF.AG.AI.AK	AI	AF.AI.AK	AF.AI.AK*
24%	24%	19%	19%	21%	22%	28%	21%	31%	17%	24%	19%	10%
						R		*		AE.AG.AH	AE	*
2%	3%	2%	3%	3%	3%	4%	2%	-	2%	2%	2%	4%
								*				*

191	247	195	322	213	1809	122	178	48	888	350	1238	93
179	231	248	295	192	1805	112	179	60	917	372	1289	109
56%	50%	53%	52%	48%	52%	57%	59%	46%	48%	55%	50%	44%
								*				*
17%	16%	20%	21%	14%	17%	21%	18%	18%	17%	16%	17%	23%
			U					*				*
26%	37%	36%	33%	38%	35%	38%	34%	28%	36%	34%	35%	50%
	V			V	V	V		*	AI		AI	AE.AF.AG.AI.AK*
26%	28%	25%	21%	30%	25%	26%	22%	24%	26%	24%	25%	41%
				U.Y				*				AE.AF.AG.AI.AJ.AK*
23%	26%	24%	28%	21%	25%	28%	35%	21%	26%	25%	26%	25%
							T.U.V.X.Z.AA	*	AJ	AJ	AJ	*
9%	14%	16%	15%	17%	14%	16%	11%	25%	18%	14%	16%	20%
				V				U.V.AA.AC*	AI.AJ		AI.AJ	AI.AJ*
25%	28%	35%	29%	30%	29%	27%	24%	31%	29%	28%	29%	35%
		AC						*				*
33%	34%	44%	42%	43%	39%	38%	43%	31%	37%	42%	38%	23%
		S.V.W	S	S.V				*	AH	AH.AJ	AH.AJ	*
3%	4%	2%	3%	3%	3%	1%	3%	6%	2%	2%	2%	4%
								*				*
13%	11%	6%	9%	9%	10%	10%	7%	11%	9%	11%	9%	4%
X								*				*

			Marital Status					Children in Household				
Retired	Unemployed	Not working / Other	Married/ Civil Partnership	Living as married	Separated / divorced	Widowed	Never married	0	1	2	3+	ALL WITH CHILDREN IN HOUSEHOLD (NET)
AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
3%	1%	2%	4%	2%	1%	-	1%	2%	4%	6%	3%	5%
	*		AP			*			AQ	AQ	*	AQ
10%	10%	7%	12%	12%	10%	10%	11%	11%	13%	15%	13%	14%
	*					*					*	
14%	18%	9%	13%	13%	13%	8%	11%	12%	10%	12%	16%	12%
	*					*					*	
25%	19%	25%	23%	21%	30%	29%	27%	25%	26%	24%	18%	25%
	*				AM	*					*	
40%	45%	51%	41%	44%	37%	40%	41%	43%	38%	34%	42%	37%
	*	AE.AG.AI				*		AS			*	
8%	7%	6%	7%	8%	8%	12%	9%	8%	8%	8%	8%	8%
AH	*					*					*	
13%	11%	9%	16%	14%	12%	10%	12%	13%	17%	22%	16%	18%
	*					*				AQ	*	AQ
65%	64%	76%	64%	65%	67%	69%	68%	67%	65%	58%	60%	62%
	*	AE.AF.AG.AI				*		AS			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
6%	2%	4%	5%	5%	5%	1%	3%	4%	6%	5%	4%	5%
AF.AG	*		AP			*					*	
13%	9%	10%	14%	11%	17%	12%	9%	12%	14%	11%	10%	13%
AH	*		AP		AP	*					*	
14%	17%	12%	12%	9%	14%	14%	11%	12%	9%	11%	14%	10%
AE.AG	*					*					*	
17%	17%	19%	19%	26%	19%	21%	20%	20%	17%	28%	24%	22%
	*			AL		*				AQ.AR.AU	*	AR
40%	43%	44%	40%	40%	40%	40%	46%	42%	44%	35%	39%	40%
	*					*	AL				*	
9%	11%	11%	9%	9%	5%	11%	12%	9%	10%	9%	8%	10%
AH	AH*	AH				*	AN				*	
20%	12%	13%	20%	16%	22%	13%	12%	16%	20%	17%	14%	18%
AH	*	AH	AP		AP	*					*	
57%	60%	63%	59%	66%	59%	62%	66%	62%	61%	63%	64%	62%
	*					*	AL				*	

<*

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
4%	4%	3%	3%	3%	5%	3%	4%	3%	3%	5%	3%	4%
	*					*					*	
17%	8%	11%	16%	15%	18%	16%	11%	14%	17%	17%	16%	17%
AK	*		AP		AP	*					*	
16%	23%	12%	15%	11%	12%	8%	11%	12%	12%	12%	14%	12%
AF.AG	AE.AF.AG.AH*					*					*	
19%	16%	22%	20%	19%	20%	23%	23%	21%	19%	20%	21%	19%
	*					*					*	
35%	44%	43%	37%	45%	38%	37%	41%	40%	40%	39%	32%	39%
	*			AL		*					*	
9%	7%	8%	8%	8%	8%	14%	11%	9%	9%	7%	13%	9%
	*					*					*	
21%	11%	14%	20%	18%	22%	19%	14%	17%	20%	22%	19%	21%
AK	*		AP		AP	*					*	
54%	59%	65%	57%	63%	57%	60%	63%	61%	59%	59%	53%	58%
	*	AI				*	AL				*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
10%	7%	4%	8%	9%	7%	4%	10%	9%	5%	13%	9%	8%

AK	*					*				AR.AU	*	AR
27%	19%	17%	29%	26%	20%	21%	22%	26%	28%	23%	17%	25%
AK	*		AN.AP			*					*	
15%	20%	14%	15%	14%	21%	11%	14%	15%	15%	9%	22%	14%
	*				AL.AM.AP	*		AS			AS*	AS
13%	16%	16%	13%	16%	15%	15%	16%	14%	19%	21%	11%	19%
	*					*			AQ	AQ	*	AQ
26%	24%	41%	27%	28%	28%	39%	28%	28%	27%	23%	34%	27%
	*	E.AF.AG.AH.AI.AJ				AL*					*	
9%	14%	8%	8%	8%	8%	11%	10%	9%	5%	11%	8%	8%
AH	AH*					*				AR.AU	*	AR
37%	26%	21%	37%	34%	28%	25%	32%	34%	33%	36%	26%	33%
AF.AK	*		AN.AO			*					*	
40%	40%	57%	40%	44%	43%	54%	44%	42%	46%	44%	45%	45%
	*	AE.AF.AG.AI.AJ				AL*					*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
2%	3%	1%	3%	2%	5%	1%	2%	2%	5%	4%	1%	4%
	*					*			AQ		*	AQ
12%	6%	5%	12%	11%	13%	9%	12%	11%	15%	12%	16%	14%
AK	*					*					*	
14%	21%	14%	15%	9%	14%	6%	14%	13%	12%	11%	15%	12%
	AE.AG*		AM			*					*	
27%	13%	25%	27%	33%	23%	33%	25%	26%	27%	31%	33%	29%
AJ	*		AN.AP			*					*	
37%	47%	44%	38%	38%	37%	38%	40%	40%	36%	37%	28%	35%
	*					*					*	
8%	9%	10%	6%	7%	8%	12%	8%	7%	6%	5%	8%	6%
AH	AH*	AE.AG.AH				AL*					*	
14%	9%	7%	15%	14%	18%	10%	14%	14%	19%	16%	17%	18%
AK	*					*			AQ		*	AQ
64%	61%	69%	65%	71%	60%	71%	65%	66%	63%	68%	60%	64%
	*			AN		*					*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
5%	4%	2%	5%	7%	5%	3%	4%	4%	4%	12%	2%	7%
	*					*				AQ.AR.AT.AU	*	AR
23%	17%	15%	27%	25%	23%	22%	23%	24%	35%	26%	24%	31%
AK	*					*			AQ.AU		*	AQ
17%	23%	17%	18%	17%	19%	9%	16%	16%	16%	21%	21%	18%

	*					*				*		
20%	14% *	20%	17%	19%	18%	19% *	20%	21% AR.AU	11%	16%	12% *	13%
27%	31% *	35% AE.AF.AG.AI	26%	23%	27%	34% *	26%	27% AS	23%	19%	33% AS*	23%
10%	11% *	11%	8%	9%	8%	13% *	11%	9%	11%	7%	8% *	9%
27% AK	22% *	17%	31%	32%	28%	25% *	27%	28%	39% AQ	38% AQ	26% *	37% AQ
47% AE.AG	44% *	55% AE.AG.AI	43%	42%	44%	53% *	46%	47% AR.AS.AU	34%	34%	45% *	35%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
5%	6% *	2%	5%	4%	5%	2% *	4%	4%	7% AQ	11% AQ	5% *	8% AQ
20%	16% *	15%	24% AN	24% AN	16%	27% *	19%	20%	28% AQ	27% AQ	20% *	27% AQ
17%	24% AH*	18%	18%	15%	23% AM.AO	9% *	17%	18% AU	13%	13%	20% *	14%
21%	14% *	22%	19%	21%	21%	18% *	21%	20%	22%	21%	23% *	22%
28% AE	29% *	32% AE.AG	25%	24%	28%	29% *	26%	27% AR.AS.AU	21%	18%	23% *	20%
10%	11% *	12%	9%	11%	8%	15% *	13% AL	11%	10%	11%	10% *	10%
24% AK	22% *	17%	29% AN.AP	29%	21%	29% *	24%	24%	34% AQ	38% AQ	25% *	35% AQ
49% AE.AG	44% *	54% AE.AG	44%	45%	48%	47% *	47%	47% AS.AU	43%	38%	45% *	42%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
3%	3% *	2%	3%	2%	4%	- *	2%	2%	2%	4%	1% *	3%
14% AH	9% *	9%	16% AP	13%	12%	14% *	11%	13%	20% AQ	15%	18% *	18% AQ
17% AE.AG	22% AE.AF.AG*	13%	14%	12%	11%	7% *	15%	13%	14%	14%	16% *	14%
25%	20% *	28%	24%	29%	21%	30% *	24%	25%	21%	27%	23% *	24%
35%	41% *	40%	36%	37%	45%	39% *	40%	39%	35%	35%	31% *	35%

7%	6% *	9% AH	7%	7%	7%	10% *	8%	8%	7%	4%	11% *	7%
17%	12% *	11%	19%	15%	16%	14% *	13%	15%	23%	19%	19% *	21%
AH	*		AP			*		AQ			*	AQ
59%	60% *	68%	60%	66%	66%	69% *	64%	64% AR.AU	56%	62%	54% *	58%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
1%	4% *	2%	2%	2%	2%	- *	2%	2%	3%	4%	- *	3%
14%	10% *	9%	15%	15%	14%	11% *	15%	14%	18%	17%	9% *	16%
15%	22% AE.AG*	16%	16% AM.AP	10%	14%	10% *	12%	13%	14%	16%	21% *	16%
26%	21% *	23%	24%	25%	23%	25% *	27%	25%	25%	25%	31% *	25%
35%	32% *	42%	36%	39%	40%	40% *	35%	38% AU	33%	33%	26% *	32%
10%	11% AH*	8%	8%	9%	7%	14% AL*	9%	9%	8%	6%	12% *	8%
15%	14% *	11%	17%	17%	16%	11% *	17%	16%	20%	21%	9% *	19%
60%	54% *	65%	60%	64%	64%	65% *	62%	63%	58%	57%	57% *	58%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
5%	2% *	5%	5%	8% AO	7% AO	- *	7% AO	5%	8%	10% AQ	3% *	9% AQ
18%	24% *	18%	26%	32% AN	21%	23% *	25%	24%	33% AQ	36% AQ	31% *	34% AQ
19%	31% AE.AF.AG.AI*	21%	19%	16%	22%	13% *	17%	18%	20%	15%	23% *	18%
18%	10% *	19%	16%	16%	12%	17% *	17%	17% AS	14%	10%	12% *	13%
30%	24% *	25%	25%	21%	29%	29% *	22%	27% AR.AS.AU	15%	17%	18% *	16%
9%	10% *	12% AH	9%	7%	10%	19% AL.AM*	11%	10%	9%	11%	13% *	10%
23%	26% *	24%	31%	40% AL.AN.AO	28%	23% *	32%	29%	41% AQ	47% AQ	34% *	43% AQ
49%	33%	43%	41%	37%	41%	46%	39%	43%	30%	28%	29%	29%

AE.AF.AG.AJ	*	AE				*		AR.AS.AU			*	
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556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
13%	4%	10%	13%	14%	10%	10%	9%	11%	11%	18%	5%	12%
AJ	*					*				AQ.AT.AU	*	
30%	29%	25%	34%	34%	36%	24%	33%	32%	39%	41%	45%	40%
	*					*			AQ	AQ	*	AQ
14%	28%	20%	16%	14%	14%	8%	15%	14%	17%	15%	21%	17%
	AE.AF.AG.AI*	AE.AG				*					*	
12%	4%	15%	12%	16%	10%	15%	15%	14%	12%	10%	7%	11%
	*	AJ				*	AL				*	
21%	29%	21%	18%	16%	19%	30%	17%	19%	13%	9%	12%	11%
AE.AG	AE.AG.AH*	AE				AL.AM.AP*		AR.AS.AU			*	
10%	6%	10%	8%	7%	10%	15%	10%	9%	9%	7%	11%	8%
AH	*	AH				AM*					*	
42%	33%	34%	46%	48%	47%	33%	43%	43%	50%	58%	50%	53%
	*		AO	AO		*				AQ	*	AQ
33%	33%	35%	29%	32%	29%	44%	32%	34%	25%	20%	19%	22%
	*					AL.AN*		AR.AS.AT.AU			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
15%	13%	8%	15%	17%	15%	5%	11%	13%	14%	19%	7%	15%
AK	*		AO.AP	AO.AP	AO	*				AQ	*	
36%	25%	35%	40%	38%	39%	38%	36%	38%	39%	45%	31%	40%
	*					*					*	
11%	17%	18%	13%	11%	12%	9%	13%	12%	17%	8%	20%	14%
	*	AE.AG.AI				*			AQ.AS		AS*	AS
11%	16%	11%	7%	10%	10%	11%	15%	12%	6%	5%	11%	7%
	*					*	AL	AR.AS.AU			*	
20%	15%	17%	18%	17%	16%	25%	13%	17%	14%	14%	19%	14%
AE.AG	*		AP			AP*					*	
7%	15%	10%	7%	7%	8%	13%	11%	8%	9%	8%	11%	9%
	AH.AI*	AH				*	AL				*	
51%	37%	43%	55%	54%	54%	42%	48%	51%	54%	65%	39%	56%
AJ	*		AO.AP			*				AQ.AR.AT.AU	*	AT
31%	31%	28%	25%	28%	26%	36%	28%	28%	20%	19%	30%	21%
AE.AG	*					AL*		AR.AS.AU			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510

11%	8%	5%	13%	12%	13%	6%	11%	12%	13%	18%	5%	14%
AK	*					*				AQ.AT	*	
32%	28%	30%	36%	35%	35%	27%	30%	33%	36%	38%	31%	36%
	*		AP			*					*	
15%	23%	17%	14%	14%	16%	8%	14%	14%	17%	11%	21%	16%
AE	AE.AG*					*					*	AS
12%	7%	9%	11%	13%	6%	17%	14%	12%	9%	11%	13%	10%
	*			AN		AN*	AN				*	
21%	23%	27%	19%	17%	21%	25%	18%	20%	15%	16%	19%	16%
AE.AH	*	AE.AG.AH				*					*	
8%	12%	12%	7%	9%	8%	17%	13%	10%	10%	7%	10%	9%
	*					AL*	AL				*	
43%	35%	35%	49%	48%	48%	33%	41%	45%	48%	56%	36%	50%
	*		AO.AP	AO	AO	*				AQ.AT	*	
33%	30%	37%	30%	29%	27%	42%	32%	32%	24%	27%	32%	26%
AE	*	AE.AG				AL.AN*		AR.AU			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
4%	5%	2%	2%	3%	4%	-	3%	3%	3%	2%	1%	2%
	*					*					*	
10%	14%	9%	15%	11%	11%	8%	12%	11%	20%	21%	13%	20%
	*					*			AQ	AQ	*	AQ
13%	14%	9%	12%	10%	9%	9%	12%	11%	12%	13%	19%	13%
	*					*					*	
23%	15%	21%	24%	23%	22%	31%	25%	24%	25%	29%	17%	25%
	*					*					*	
46%	40%	50%	42%	45%	48%	46%	39%	44%	32%	34%	42%	34%
AE.AG	*	AE.AG				*		AR.AS.AU			*	
5%	11%	8%	5%	7%	6%	6%	9%	7%	7%	2%	8%	6%
	AI*					*	AL	AS	AS		*	AS
14%	19%	11%	17%	14%	15%	8%	14%	13%	23%	23%	14%	22%
	*					*			AQ	AQ	*	AQ
69%	56%	71%	66%	68%	70%	77%	64%	69%	57%	62%	59%	59%
AE.AJ	*	AE.AJ				AP*		AR.AU			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
7%	2%	3%	4%	3%	7%	2%	2%	4%	5%	2%	3%	4%
AE.AF.AG.AH.AK	*				AP	*					*	
14%	7%	8%	15%	11%	10%	19%	10%	12%	12%	15%	8%	13%
AH.AK	*		AP			AP*					*	
10%	18%	8%	10%	11%	10%	3%	11%	9%	9%	15%	9%	11%

	AF.AK*					*	AO			AQ	*	
17%	16% *	22%	20%	19%	17%	25% *	23%	20%	22%	22%	21% *	22%
46%	47% *	52%	46%	49%	51%	46% *	46%	48%	43%	41%	49% *	43%
5%	11% AI*	8%	6%	8%	6%	5% *	8%	7%	9%	5%	9% *	8%
21%	8% *	10%	19% AP	14%	17%	20% *	12%	16%	17%	17%	11% *	16%
63%	63% *	74% AE.AI	65%	67%	68%	71% *	68%	68%	65%	63%	71% *	65%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
3%	5% *	2%	3%	3%	4%	1% *	3%	3%	2%	3%	3% *	3%
16% AH	10% *	14%	18% AP	20% AP	12%	13% *	14%	16%	20%	17%	12% *	18%
11%	22% AE.AF.AG.AI*	13%	13% AM.AO	7%	8%	4% *	15% AM.AN.AO	12%	13%	12%	10% *	12%
24% AE.AJ	12% *	18%	21%	20%	19%	31% AL.AP*	20%	21%	17%	26% AR.AU	15% *	20%
41%	43% *	46%	40%	43%	50% AL.AP	46% *	38%	42%	38%	39%	47% *	39%
5%	8% *	8%	6%	6%	6%	5% *	10% AL	7%	9% AS	3%	13% AS*	8% AS
19%	15% *	16%	21%	23% AP	16%	14% *	17%	19%	22%	21%	15% *	21%
65% AE	55% *	63%	61%	63%	69% AL.AP	77% AL.AM.AP*	58%	62%	55%	64%	62% *	59%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
2%	2% *	2%	2%	1%	4% AM	1% *	1%	2%	2%	2%	- *	2%
13%	10% *	8%	12%	12%	12%	11% *	11%	11%	16% AQ	16% AQ	5% *	15% AQ
13%	16% *	12%	14% AN	11%	8%	8% *	13%	13%	15%	13%	15% *	14%
24%	22% *	28%	24%	27%	24%	26% *	24%	25%	22%	27%	35% *	25%
42%	42% *	43%	41%	44%	46%	47% *	42%	43% AU	38%	38%	37% *	38%
5%	8% *	8%	6%	5%	7%	7% *	9% AL	7%	8%	5%	8% *	7%
16%	12%	10%	14%	12%	16%	12%	13%	12%	18%	18%	5%	16%

66%	* 65% *	71%	66%	71%	69%	* 74% *	66%	68% AR.AU	AQ.AT 60%	AQ.AT 65%	* 72% *	AQ.AT 63%
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556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
2%	2% *	1%	2%	2%	4%	1% *	2%	2%	3%	1%	- *	2%
18%	12% *	11%	20%	19%	17%	15% *	14%	15%	26%	24%	17% *	24%
AK	*		AP	AP		*			AQ	AQ	*	AQ
15%	16% *	14%	15%	11%	9%	13% *	13%	13%	13%	17%	14% *	15%
21%	22% *	28%	24%	25%	23%	25% *	28%	26%	23%	28%	27% *	25%
37%	42% *	36%	34%	36%	39%	36% *	34%	37%	27%	27%	32% *	28%
7%	7% *	9%	5%	6%	7%	9% *	9%	7%	8%	1%	10% *	6%
	*					*	AL	AS	AS		AS*	AS
20%	14% *	12%	22%	21%	20%	16% *	16%	17%	29%	26%	17% *	26%
AK	*		AP	AP		*			AQ	AQ	*	AQ
58%	64% *	64%	58%	62%	63%	61% *	62%	63%	50%	56%	59% *	53%
	*					*		AR.AU			*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
4%	5% *	3%	5%	6%	3%	2% *	4%	4%	6%	8%	2% *	7%
	*					*			AQ	AQ	*	AQ
21%	13% *	19%	27%	26%	22%	24% *	23%	23%	33%	33%	31% *	33%
	*					*			AQ	AQ	*	AQ
16%	17% *	14%	16%	12%	11%	10% *	15%	15%	15%	13%	14% *	14%
	*					*					*	
21%	23% *	23%	19%	21%	22%	16% *	23%	21%	15%	21%	17% *	18%
	*					*		AR			*	
32%	36%	32%	27%	28%	32%	41%	26%	30%	21%	22%	24% *	22%
AE.AG	AE*	AE				AL.AP*		AR.AS.AU			*	
6%	7% *	10%	6%	7%	9%	7% *	9%	7%	10%	3%	11% *	8%
	*					*	AL		AS		AS*	AS
25%	18% *	22%	32%	31%	25%	27% *	26%	27%	39%	41%	33% *	39%
	*		AP			*			AQ	AQ	*	AQ
53%	59% *	55%	46%	49%	54%	57% *	49%	51%	37%	43%	42% *	39%
AE.AG	AE.AG*	AE.AG			AL	*		AR.AS.AU			*	

	*					*				*		
25%	22%	28%	21%	24%	31%	23%	20%	23%	22%	18%	21%	20%
AE.AG	*	AE.AG			AL.AP	*					*	
36%	36%	29%	38%	37%	33%	36%	33%	36%	41%	36%	35%	39%
	*					*					*	
8%	11%	12%	10%	15%	8%	3%	11%	10%	12%	16%	12%	14%
	*			AL.AO		*				AQ	*	AQ
29%	35%	26%	28%	29%	29%	35%	34%	30%	32%	36%	34%	33%
	*					*	AL				*	
34%	25%	28%	30%	33%	27%	29%	28%	31%	26%	29%	16%	26%
AE.AG	*					*		AT.AU			*	
49%	47%	40%	49%	45%	41%	44%	46%	47%	43%	50%	41%	45%
AK	*					*					*	
11%	10%	9%	11%	10%	9%	9%	11%	11%	9%	9%	6%	8%
	*					*					*	
1%	4%	0%	1%	1%	1%	-	1%	1%	1%	1%	-	1%
	AE.AF.AG*					*					*	
4%	3%	4%	4%	2%	7%	3%	4%	4%	3%	2%	4%	3%
	*				AL.AM	*					*	
12%	12%	16%	13%	12%	14%	21%	16%	13%	14%	14%	21%	15%
	*					AL*					*	

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
49%	45%	51%	41%	36%	47%	51%	41%	43%	36%	34%	28%	34%
AE.AF.AG	*	AE.AF.AG			AM	AM*		AR.AS.AT.AU			*	
33%	30%	33%	38%	34%	36%	36%	32%	36%	36%	33%	43%	36%
	*		AP			*					*	
14%	13%	12%	15%	21%	12%	12%	20%	16%	21%	27%	12%	22%
	*			AN		*	AL.AN			AQ.AT	*	AQ
2%	5%	2%	3%	4%	3%	1%	2%	2%	4%	4%	4%	4%
	*					*					*	
1%	8%	3%	3%	5%	2%	-	5%	3%	4%	3%	13%	5%
	AI*					*	AL				AQ.AR.AS.AU*	
82%	74%	83%	79%	71%	83%	87%	73%	79%	72%	67%	71%	70%
AE.AG.AH	*	AE.AG.AH	AM.AP		AM.AP	AM.AP*		AR.AS.AU			*	
16%	18%	13%	19%	24%	15%	13%	22%	18%	25%	31%	16%	26%
	*		AN			*			AQ	AQ	*	AQ

538	60	191	909	270	169	75	549	1522	235	163	47	445
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477	61	184	854	274	158	67	602	1477	247	169	50	467
41%	52% *	45%	44% AN.AO	45% AN.AO	34%	30% *	44% AN.AO	42%	44%	49%	45% *	46%
21%	29% *	29% AI	22%	27%	21%	25% *	30% AL.AN	25%	24%	30%	22% *	26%
22% AK	23% AK*	11%	18%	21%	16%	14% *	18%	20% AS	19%	12%	14% *	16%
68% AE.AG	58% *	60%	63% AP	60%	65% AP	61% *	55%	62%	58%	54%	57% *	57%
51%	41% *	49%	48%	51%	53%	50% *	49%	49%	44%	50%	48% *	47%
23%	15% *	25%	23%	21%	27%	19% *	24%	24%	20%	19%	23% *	20%
42% AE.AF.AG.AK	45% AK*	26%	40% AN.AP	39% AN	28%	47% AN.AP*	31%	36%	36%	40%	33% *	37%
8%	5% *	11%	7%	8%	16% AL.AM.AP	9% *	7%	8%	9%	6%	16% *	9%
1%	2% *	1%	1%	1%	1%	- *	2%	1%	1%	2%	- *	1%
1%	- *	5% AI	2%	2%	2%	2% *	4%	2%	3%	4%	3% *	3%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
25%	27% *	18%	28%	26%	22%	18% *	24%	26%	23%	28%	25% *	25%
52%	42% *	40%	51%	58%	51%	45% *	46%	51%	55%	52%	35% *	52%
AK				AP				AT	AT	AT		AT
42%	33% *	25%	40%	40%	34%	32% *	34%	40%	36%	32%	43% *	35%
AK			AP									
26%	27% *	27%	27%	32%	23%	21% *	28%	26%	32%	36%	27% *	33%
				AN						AQ		AQ
26%	20% *	22%	25%	26%	25%	32% *	25%	25%	31%	26%	20% *	28%
15%	13% *	12%	17%	16%	11%	13% *	15%	14%	21% AQ	18%	24% *	20%
0%	- *	-	1%	-	0%	- *	0%	1%	-	2% AQ.AR.AU	- *	1%
28%	32%	35%	23%	19%	28%	34%	26%	26%	15%	18%	14%	16%
AE.AG	AE.AG*	AE.AF.AG.AH			AM	AL.AM*	AM	AR.AS.AU			*	
4%	7% *	7%	6%	7%	4%	5% *	8%	5%	8%	8%	17% AQ*	9%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
15%	17% *	19%	21%	19%	16%	18% *	20%	19%	22%	21%	20% *	21%
21%	29% *	19%	25%	28%	23%	14% *	29%	25%	34%	27%	32% *	31%
			AO	AO			AO		AQ			AQ
30%	22% *	27%	27%	30%	24%	37% AP*	25%	27%	24%	28%	25% *	25%
AE.AG												
26%	16%	21%	18%	13%	26%	27%	15%	20%	8%	15%	12% *	11%
AE.AF.AG.AH	AH*	AE.AG.AH			AL.AM.AP	AM.AP*		AR.AU		AR		AR
8%	16% AI*	13%	10%	10%	12%	5% *	12%	10%	14%	9%	12% *	12%
36%	46% *	39%	46%	47%	39%	31% *	49%	44%	55%	48%	51% *	52%
<*			AO	AO			AN.AO		AQ			AQ
57%	38% *	48%	45%	43%	50%	63%	40%	47%	31%	43%	37% *	36%
AE.AF.AG.AH.AJ		AE.AG.AH			AP	AL.AM.AP*		AR.AU		AR.AU		AR

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
6%	15% AI*	7%	7%	10% AO	8%	2% *	8%	7%	12% AQ	7%	7% *	10%
6%	7% *	4%	8%	9%	5%	2% *	8%	7%	8%	10%	14% *	10% AQ
31% AH.AJ	16% *	26%	31%	28%	32%	33% *	27%	31% AR	23%	33% AR.AU	23% *	27%
44% AE.AF.AG	42% *	42%	39%	38%	35%	45% *	38%	39%	41%	36%	36% *	39%
4%	4% *	5%	4%	2%	7% AM.AP	9% AM.AP*	4%	4%	4%	3%	2% *	4%
8%	16% *	16% AH.AI	10%	11%	13%	9% *	15%	12%	11%	10%	18% *	11%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
61%	77% AI*	70% AI	73% AN.AO	83% AL.AN.AO.AP	62%	57% *	75% AN.AO	71%	84% AQ	83% AQ	78% *	83% AQ
35% E.AF.AG.AH.AJ.AK	21% *	25% AE.AH	24% AM	16%	34% AL.AM.AP	38% AL.AM.AP*	22%	26% AR.AS.AU	14%	16%	14% *	15%
4% AE.AG	1% *	5% AE.AG	3%	1%	4% AM	5% AM*	3%	3%	2%	1%	8% AQ.AR.AS.AU*	2%

556	68	202	960	293	176	76	588	1600	254	174	53	481
494	70	194	907	299	167	67	650	1563	268	182	60	510
62%	57%	50%	53%	55%	65%	57%	48%	55%	49%	47%	37%	47%
AE.AG.AH.AK	*				AL.AM.AP	*		AT.AU			*	
15%	27%	21%	17%	16%	17%	9%	20%	18%	15%	19%	18%	17%
	AI*					*	AO				*	
29%	45%	32%	34%	38%	29%	25%	35%	34%	35%	43%	35%	38%
	AI*			AO		*				AQ	*	
21%	18%	26%	24%	24%	28%	19%	25%	24%	26%	25%	26%	26%
<*	*					*					*	
31%	13%	23%	27%	23%	30%	38%	23%	27%	23%	22%	26%	23%
AE.AG.AJ	*					AL.AM.AP*					*	
10%	7%	12%	15%	15%	8%	5%	15%	14%	14%	21%	11%	16%
	*		AN.AO	AN.AO		*	AN.AO			AQ.AU	*	
24%	28%	32%	28%	27%	25%	14%	30%	27%	32%	32%	31%	32%
	*		AO	AO		*	AO				*	
45%	25%	43%	40%	43%	40%	52%	34%	40%	37%	39%	29%	37%
AE.AG.AH.AJ	*	AH.AJ	AP	AP		AP*					*	
3%	8%	5%	2%	2%	3%	1%	5%	3%	1%	2%	2%	2%
	AE.AF.AG.AI*					*	AL				*	
12%	6%	10%	10%	10%	8%	14%	10%	9%	11%	6%	19%	10%
	*					*					AQ.AS.AU*	AS

	Parent / Guardian								Social Media			
Prefer not to say	Parent / guardian (any age)	Not a parent / guardian	4 years and under	5-11	12-16	17-18	18 years and under	Over 18 years	Facebook	X	LinkedIn	Pinterest
AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3% **	3% AX	1%	5% *	8% BA.BD	2%	7% BD*	5% BA.BD	2%	2%	4% BE.BI	2%	2%
17% **	11%	13%	17% BD*	16% BD	13%	12% *	14% BD	9%	13%	17% BE.BH.BI.BK	23% E.BF.BH.BI.BJ.BK	8%
9% **	13%	11%	11% *	13%	15%	6% *	13%	13%	12%	11%	11%	13%
29% **	25%	24%	39% AZ.BA.BB.BC.BD*	21%	22%	21% *	24%	26%	25%	28%	25%	26%
38% **	39%	44%	28% *	36%	37%	42% *	36%	42% AY	40% BG	36%	35%	46% BF.BG
4% **	9%	7%	- *	7% AY	11% AY	13% AY*	8% AY	10% AY	8% BF.BG.BJ	5%	4%	6%
20% **	14%	15%	23% BD*	24% BD	15%	18% BD*	19% BD	11%	15% BH	20% BE.BH.BI.BJ.BK	25% BE.BH.BI.BJ.BK	10%
67% **	64%	68%	66% *	57%	59%	63% *	60%	67% AZ.BA.BC	66% BG	64%	60%	71% BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
1% **	5%	4%	3% *	7%	4%	5% *	5%	5%	4%	5%	6% BI.BJ	3%
9% **	14%	11%	16% *	15%	16%	11% *	15%	13%	13%	17% BE	20% BE.BI.BJ.BK	14%
24% **	12%	12%	11% *	12%	11%	9% *	11%	12%	12%	14%	11%	12%
19% **	20%	22%	30% BD*	22%	19%	23% *	22%	18%	21% BF	17%	22% BF	19%
36% **	39%	44% AW	35% *	37%	38%	41% *	38%	41%	41%	39%	36% BG	45%
11% **	10%	8%	4% *	7%	13%	12% *	9%	11%	9% BG.BJ	8%	6%	7%
11% **	19% AX	15%	19% *	22%	20%	16% *	20%	17%	17%	22% BE.BI.BJ	25% BE.BH.BI.BJ.BK	17%
54% **	59%	66% AW	65% *	59%	57%	64% *	60%	60%	62% BF	56%	58%	64%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
5% **	4%	3%	3% *	5%	4%	5% *	4%	3%	3%	5% BE	3%	3%
7% **	17% AX	12%	25% BD*	19%	16%	16% *	18%	15%	15% BJ	20% BE.BH.BI.BJ.BK	20% BE.BH.BI.BJ.BK	11%
30% **	14%	12%	18% BB*	12%	12%	7% *	12%	15% BB	13%	11%	12%	10%
18% **	20%	22%	24% *	18%	16%	27% BA*	19%	20%	22%	19%	26% BF	22%
33% **	36%	44% AW	28% *	38%	40%	39% *	37%	36%	39%	40%	34% BE.BG.BK	47%
7% **	10%	7%	2% *	8%	13% AY.BC	7% *	9% AY	11% AY	8% BF.BG	5%	5%	7%
11% **	21% AX	15%	28% *	24%	20%	21% *	23% BD	18%	18% BJ	24% BE.BH.BI.BJ.BK	23% BE.BH.BI.BJ.BK	14%
51% **	55%	66% AW	51% *	56%	55%	66% *	57%	56%	61%	59%	60%	69% BE.BF.BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
-	8%	9%	6%	10%	7%	8%	8%	8%	8%	11%	12%	8%

**			*			*				BE.BI.BJ	BE.BI.BJ	
30%	25%	27%	35%	23%	27%	22%	26%	24%	25%	28%	35%	21%
**			*			*				BK	E.BF.BH.BI.BJ.BK	
16%	15%	14%	16%	15%	14%	12%	14%	15%	15%	18%	13%	15%
**			*			*				BI		
9%	15%	15%	13%	18%	16%	16%	16%	14%	16%	14%	13%	16%
**			*			*						
32%	27%	28%	26%	29%	26%	30%	28%	28%	28%	24%	22%	33%
**			*			*				BG		BF.BG
13%	10%	7%	4%	5%	9%	12%	8%	11%	7%	5%	4%	6%
**	AX		*			*		AZ.BC	BG			
30%	33%	36%	41%	33%	34%	30%	34%	32%	33%	39%	47%	29%
**			*			*				BE.BH.BI.BJ.BK	E.BF.BH.BI.BJ.BK	
40%	42%	43%	39%	47%	42%	46%	44%	42%	45%	38%	36%	49%
**			*			*			BF.BG			BF.BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
5%	3%	2%	4%	8%	1%	5%	5%	2%	3%	2%	4%	2%
**			*	BA.BC.BD		*	BA.BD					
15%	12%	12%	18%	14%	18%	13%	16%	10%	12%	16%	21%	14%
**			*		BD	*	BD			BE	BE.BF.BH.BI.BK	
15%	14%	13%	12%	12%	11%	8%	11%	15%	13%	14%	14%	6%
**			*			*			BH	BH	BH	
23%	27%	26%	29%	30%	25%	33%	29%	26%	28%	29%	27%	32%
**			*			*						
37%	36%	41%	34%	32%	34%	33%	33%	38%	37%	35%	32%	40%
**		AW	*			*			BG			BG
6%	8%	5%	2%	4%	10%	8%	6%	9%	7%	4%	3%	5%
**			*		BC	*			BF.BG.BI			
20%	15%	15%	22%	22%	20%	18%	20%	11%	15%	18%	25%	16%
**			BD*	BD	BD	*	BD				BE.BF.BH.BI.BJ.BK	
59%	64%	67%	64%	62%	59%	66%	62%	65%	65%	63%	59%	72%
**			*			*			BG			BE.BF.BG.BK

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3%	5%	5%	3%	10%	4%	14%	7%	4%	5%	5%	7%	3%
**			*	BA.BD		AY.BA.BC.BD*	BA.BD		BJ		BJ	
13%	25%	25%	46%	32%	29%	26%	32%	20%	26%	32%	38%	28%
**			BA.BB.BC.BD*	BD	BD	*	BD		BE.BJ	E.BF.BH.BI.BJ.BK		
37%	17%	16%	12%	16%	23%	10%	17%	16%	18%	18%	17%	21%

**			*		BB.BC.BD	*						
-	18%	19%	13%	12%	12%	16%	13%	20%	19%	18%	19%	23%
**			*			*		AZ.BA.BC				
38%	25%	26%	24%	22%	23%	22%	23%	28%	24%	22%	16%	19%
**			*			*		BC	BG	BG		
9%	10%	8%	1%	7%	9%	13%	8%	11%	9%	6%	3%	6%
**			*		AY	AY*	AY	AY.BC	BG.BI	BG		
16%	30%	30%	48%	43%	33%	40%	39%	24%	31%	37%	44%	31%
**			BA.BD*	BD	BD	BD*	BA.BD			BE.BJ	E.BF.BH.BI.BJ.BK	
38%	43%	45%	38%	35%	35%	37%	36%	48%	43%	39%	35%	42%
**			*			*		AZ.BA.BC	BG			

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
5%	5%	4%	3%	12%	7%	7%	8%	4%	5%	7%	7%	3%
**			*	AY.BC.BD		*	BD			BH	BE.BH	
25%	23%	21%	42%	27%	23%	27%	28%	19%	23%	28%	33%	26%
**			AZ.BA.BC.BD*	BD		*	BD			BE.BJ.BK	BE.BH.BI.BJ.BK	BJ
19%	16%	18%	17%	11%	17%	16%	15%	16%	18%	15%	18%	18%
**			*			*			BI			
20%	20%	22%	16%	21%	19%	22%	20%	19%	22%	22%	18%	21%
**			*			*						
27%	25%	25%	17%	20%	23%	19%	20%	29%	24%	20%	18%	24%
**			*			*		AY.AZ.BC	BG			
5%	11%	9%	6%	9%	12%	9%	9%	12%	10%	8%	7%	8%
**			*			*			BG			
30%	28%	26%	45%	39%	30%	34%	36%	23%	27%	35%	40%	29%
**			BA.BD*	BD		BD*	BD			BE.BI.BJ.BK	BE.BH.BI.BJ.BK	
46%	45%	47%	33%	41%	42%	41%	40%	49%	45%	42%	35%	45%
**			*			*		AY.BC	BG			BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
2%	3%	2%	-	7%	0%	3%	3%	2%	2%	3%	2%	2%
**			*	AY.BA.BC.BD		*	BA					
11%	15%	14%	24%	23%	16%	11%	19%	11%	14%	20%	25%	15%
**			BD*	BD		*	BD			BE.BI.BJ.BK	BE.BH.BI.BJ.BK	
15%	15%	12%	11%	16%	12%	14%	13%	15%	14%	13%	13%	12%
**			*			*						
26%	24%	26%	30%	17%	26%	29%	24%	25%	26%	26%	25%	27%
**			AZ*		AZ	AZ*	AZ	AZ				
39%	36%	40%	30%	33%	33%	38%	33%	38%	36%	34%	32%	39%
**		AW	*			*						

7% **	8%	6%	4% *	5%	12% AZ.BC	4% *	7%	9%	7% BF.BG	5%	4%	6%
13% **	17%	16%	24% BD*	30% BA.BB.BC.BD	17%	15% *	22% BA.BD	13%	17%	22% BE.BI.BJ	26% BE.BH.BI.BJ.BK	16%
64% **	60%	67% AW	61% *	49%	60%	67% AZ*	57% AZ	63% AZ	63% BG	60%	57%	66% BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
6% **	2%	2%	3% *	5% BA.BD	1%	2% *	3% BA.BD	1%	2%	3%	2%	2%
24% **	14%	16%	23% BD*	20% BD	17% BD	12% *	18% BD	11%	14%	20% BE.BI	23% BE.BH.BI.BK	15%
12% **	16% AX	11%	10% *	16%	15%	12% *	14%	16%	14% BG.BI	14%	10%	11%
30% **	24%	27%	33% *	21%	24%	22% *	24%	22%	27%	27%	27%	27%
26% **	35%	39%	30% *	32%	31%	41% *	33%	37%	35%	33%	34%	39% BJ.BK
3% **	10% AX	6%	2% *	5%	12% AY.BC	10% AY*	8% AY	11% AY.AZ	8% BF.BG.BI	5%	4%	7%
30% **	16%	18%	26% BD*	25% BD	18%	15% *	21% BD	13%	16%	22% BE.BI	25% BE.BH.BI	16%
56% **	58%	66% AW	63% *	53%	55%	63% *	57% AZ	60%	62%	59%	61%	66%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
5% **	6%	6%	13% BD*	11% BD	7%	7% *	9% BD	4%	6%	10% BE.BH	10% BE.BH	5%
31% **	26%	27%	37% BD*	40% BD	31% BD	36% BD*	36% BD	20%	29%	32%	37% BE.BI	33%
14% **	19%	17%	21% *	14%	16%	19% *	16%	19%	18%	21% BI	16%	21%
28% **	14%	18%	17% *	10%	10%	11% *	11%	16% BC	16%	14%	17%	16%
16% **	23%	24%	9% *	19%	21% AY	15% *	18%	29% AY.AZ.BA.BB.BC	22% BF.BG.BK	18%	16%	19%
6% **	11% AX	8%	3% *	6%	15% AY.AZ.BC	12% *	10% AZ	12% AY.AZ	9% BF.BG.BI	5%	4%	7%
36% **	32%	34%	50% BD*	51% BA.BD	38% BD	43% BD*	45% BA.BD	24%	35%	42% BE	47% BE.BH.BI	37%
44%	38%	42%	26%	30%	31%	26%	29%	45%	39%	31%	33%	35%

**			*			*	AY.AZ.BA.BB.BC	BF.BG.BK				
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32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
17%	13%	11%	17%	15%	11%	12%	13%	11%	12%	13%	16%	11%
**			*			*					BE.BI	
39%	35%	33%	49%	45%	34%	43%	41%	30%	35%	38%	42%	42%
**			BA.BD*	BD		BD*	BA.BD				BE	BE
10%	15%	15%	16%	13%	19%	11%	15%	15%	15%	17%	13%	16%
**			*			*						
4%	10%	17%	11%	8%	11%	8%	9%	11%	14%	13%	14%	12%
**		AW	*			*						
20%	17%	17%	6%	13%	14%	16%	13%	22%	17%	14%	12%	12%
**			*			*		AY.AZ.BA.BC	BG			
10%	9%	7%	2%	6%	11%	11%	8%	11%	7%	6%	2%	6%
**			*		AY	AY*		AY	BG	BG		BG
56%	48%	45%	66%	60%	45%	55%	55%	42%	46%	50%	58%	53%
**			BA.BD*	BA.BD		BD*	BA.BD				BE.BF.BI	BE
24%	28%	34%	17%	21%	25%	23%	22%	33%	31%	27%	26%	24%
**		AW	*			*		AY.AZ.BA.BC	BH.BK			

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
8%	16%	12%	19%	21%	13%	20%	18%	14%	15%	14%	18%	10%
**	AX		*	BD		*					BH.BK	
34%	37%	40%	49%	44%	36%	38%	41%	34%	38%	43%	47%	46%
**			BD*	BD		*	BD			BE.BK	BE.BI.BJ.BK	BE.BJ.BK
15%	12%	13%	13%	10%	15%	7%	12%	13%	13%	13%	9%	10%
**			*			*			BG	BG		
12%	9%	13%	4%	5%	8%	8%	6%	10%	11%	12%	12%	14%
**		AW	*			*		AZ.BC				
19%	17%	15%	14%	15%	15%	14%	15%	19%	15%	13%	11%	12%
**			*			*			BG.BI			
12%	9%	7%	2%	5%	13%	13%	8%	10%	8%	5%	3%	8%
**			*		AY.AZ.BC	AY.AZ*	AY.AZ	AY.AZ	BF.BG			BG
42%	53%	52%	67%	65%	49%	58%	59%	48%	52%	58%	65%	56%
**			BA.BD*	BA.BD		*	BA.BD			BE.BK	E.BF.BH.BI.BJ.BK	
31%	26%	28%	18%	20%	23%	22%	21%	29%	26%	24%	23%	26%
**			*			*		AZ.BC				

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235

17% **	12%	12%	11% *	18% BD	12%	16% *	14% BD	10%	12%	13%	21% BE.BF.BH.BI.BJ.BK	11%
23% **	34%	33%	39% *	36%	33%	36% *	35%	32%	34%	35%	38% BK	38% BK
4% **	15%	13%	18% *	14%	15%	17% *	16%	15%	15%	13%	11%	15%
13% **	11%	13%	12% *	8%	11%	11% *	10%	11%	12%	13%	13%	15%
28% **	18%	19%	14% *	15%	18%	11% *	15%	21% BC	18% BG	19% BG.BH	12%	14%
15% **	10%	9%	5% *	8%	11%	9% *	9%	11%	9% BF.BG	6%	5%	7%
40% **	47%	46%	50% *	54% BD	45%	52% *	50% BD	43%	46%	48%	59% BE.BF.BH.BI.BJ.BK	49%
41% **	28%	33%	27% *	23%	28%	22% *	26%	32% BC	30% BG	32% BG	25%	29%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3% **	3%	3%	3% *	3%	1%	4% *	3%	3%	3%	5% BE.BI.BJ	4%	2%
9% **	14%	12%	23% BD*	18% BD	21% BD	18% *	20% BD	10%	13%	16%	21% BE.BH.BI.BJ.BK	15%
17% **	11%	12%	18% BD*	14%	11%	7% *	12%	9%	11%	14%	10%	11%
5% **	25%	24%	29% *	27%	24%	24% *	26%	25%	25%	27%	27%	29%
52% **	41%	43%	25% *	35%	35%	40% *	34%	46% AY.AZ.BA.BC	42% BF.BG	32%	35%	38%
14% **	6%	7%	2% *	3%	8%	6% *	5%	8%	6% BG	5%	4%	5%
12% **	17%	14%	26% BD*	22% BD	22% BD	22% BD*	23% BD	13%	16%	21% BE.BI.BK	25% BE.BH.BI.BJ.BK	17%
57% **	66%	67%	54% *	62%	59%	65% *	60%	70% AY.AZ.BA.BC	67% BF.BG	60%	62%	67% BF

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
5% **	4%	4%	3% *	4%	2%	5% *	3%	5%	3%	5% BH.BI	3%	2%
5% **	13%	11%	25% BB.BC.BD*	14%	16% BB	6% *	15% BB.BD	11%	12%	13%	18% BE.BF.BH.BI.BJ.BK	10%
19%	10%	10%	7%	11%	12%	13%	11%	9%	9%	12%	10%	9%

**			*			*						
12%	20%	22%	26%	22%	19%	19%	21%	18%	21%	25%	24%	26%
**			*			*						
42%	47%	47%	35%	43%	42%	51%	43%	50%	47%	40%	41%	47%
**			*			*		AY.BA.BC	BF.BG			
16%	6%	7%	3%	6%	9%	6%	7%	7%	6%	6%	4%	6%
**			*			*			BG			
10%	17%	15%	28%	18%	18%	11%	18%	16%	16%	18%	21%	12%
**			BB.BC.BD*			*				BH.BJ.BK	BE.BH.BI.BJ.BK	
55%	66%	69%	61%	65%	61%	70%	64%	69%	68%	65%	64%	73%
**			*			*		BA				BF.BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3%	3%	3%	5%	4%	3%	2%	3%	3%	3%	4%	5%	2%
**			*			*					BE.BH.BK	
5%	17%	16%	23%	19%	19%	18%	19%	15%	16%	21%	22%	14%
**			*			*				BE.BH.BI.BJ.BK	BE.BH.BI.BJ.BK	
22%	11%	13%	10%	12%	15%	7%	12%	9%	11%	17%	15%	13%
**			*		BD	*			BE.BI		BE	
14%	21%	20%	20%	17%	19%	23%	19%	21%	22%	18%	22%	29%
**			*			*			BJ			BE.BF.BG.BI.BJ.B
38%	41%	41%	39%	43%	38%	36%	40%	43%	42%	34%	32%	38%
**			*			*			BF.BG			
18%	7%	7%	2%	5%	6%	12%	6%	8%	6%	6%	4%	5%
**			*			AY.BC*						
8%	20%	19%	28%	23%	21%	21%	23%	18%	19%	25%	27%	16%
**			*			*	BD			BE.BH.BI.BJ.BK	BE.BH.BI.BJ.BK	
52%	62%	61%	59%	60%	58%	60%	59%	65%	64%	52%	54%	66%
**			*			*		BC	BF.BG			BF.BG.BJ

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3%	2%	2%	1%	3%	2%	1%	2%	2%	2%	4%	3%	2%
**			*			*				BE		
19%	13%	10%	31%	11%	17%	10%	16%	11%	12%	14%	16%	10%
**			AZ.BA.BB.BC.BD*		BD	*	BD				BE.BH.BI	
5%	13%	12%	10%	14%	16%	8%	13%	13%	12%	14%	15%	13%
**			*			*						
17%	25%	25%	23%	33%	21%	29%	27%	22%	27%	26%	25%	28%
**			*	BA.BC.BD		*	BA					
42%	41%	44%	32%	34%	37%	47%	37%	45%	41%	37%	38%	41%
**			*			*		AZ.BC				
14%	6%	7%	2%	4%	8%	5%	6%	7%	6%	5%	4%	6%
**			*			*						
22%	15%	12%	32%	14%	19%	12%	18%	13%	14%	18%	18%	12%

** 59% **	65%	69%	AZ.BA.BB.BC.BD* 55% *	68%	BD 58%	* 75% AY.BA.BC*	BD 63%	67% BA	68% BG	BE.BI 64%	BE.BH.BI 63%	69%
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32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3% **	2%	2%	3% *	2%	0%	4% *	2%	2%	2%	2%	3%	2%
13% **	19%	16%	35% BA.BB.BC.BD*	26% BD	20%	20% *	24% BD	16%	18%	21%	25% BE.BH.BI.BK	18%
22% **	15% AX	11%	14% *	13%	19%	12% *	15%	14%	14%	18% BG	12%	15%
21% **	24%	27%	23% *	29%	22%	28% *	26%	24%	26%	26%	29%	26%
28% **	33%	37%	21% *	28%	29%	32% *	28%	37% AY.AZ.BC	34% BF.BG	28%	29%	32%
13% **	6%	7%	3% *	3%	8% AZ.BC	5% *	5%	8% AZ	6% BG	5% BG	2%	7% BG
16% **	21%	18%	39% BA.BC.BD*	28% BD	21%	23% *	26% BA.BD	18%	20%	24%	28% BE.BH.BI.BK	20%
49% **	57%	64% AW	44% *	57%	52%	60% *	53%	61% AY.BA.BC	60% BF	54%	58% BE.BH.BI.BK	58%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
4% **	5%	4%	11% BD*	7% BD	6%	9% BD*	8% BD	4%	5%	6%	8% BE.BH.BI.BJ.BK	3%
21% **	26%	24%	46% BA.BB.BC.BD*	36% BD	29% BD	27% *	34% BD	20%	26%	32% BE.BJ.BK	39% E.BF.BH.BI.BJ.BK	28%
10% **	16%	14%	4% *	18% AY	17% AY	9% *	14% AY	15% AY	14%	14%	11%	14%
21% **	19%	22%	15% *	15%	14%	27% AZ.BA.BC*	16%	21%	22%	18%	21%	24% BF
29% **	28%	28%	20% *	21%	23%	19% *	22%	33% AZ.BA.BB.BC	27% BG.BI	23%	18%	25% BG
15% **	6%	8%	3% *	3%	10% AZ.BC	9% AZ*	6% AZ	8% AZ	7% BG	7% BG	3%	6% BG
25% **	31%	28%	57% BA.BB.BC.BD*	44% BD	35% BD	36% BD*	41% BD	24%	31%	38% BE.BI.BJ.BK	47% E.BF.BH.BI.BJ.BK	31%
50% **	47%	50%	35% *	36%	38%	47% *	38%	53% AY.AZ.BA.BC	48% BF.BG	41%	39%	49% BF.BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3% **	3%	2%	- *	2%	1%	4% *	2%	3%	2%	3%	1%	1%
8% **	13%	10%	23% BA.BC.BD*	14%	12%	14% *	14%	12%	12%	17% BK	19% BE.BH.BI.BJ.BK	9%
19% **	11%	10%	11% *	12%	16% BB.BD	6% *	13%	10%	10%	10%	10%	10%
9% **	23%	22%	31% *	27%	25%	21% *	26% BD	20%	23%	23%	23%	27%
46% **	43%	49% AW	32% *	41%	40%	47% *	40%	47% AY.BC	46%	42%	43%	47%
16% **	6%	7%	2% *	4%	7%	8% *	6%	8%	7% BG	5%	3%	6%
10% **	16% AX	12%	23% *	16%	12%	18% *	16%	15%	14% BK	20% BE.BH.BI.BJ.BK	21% BE.BH.BI.BJ.BK	10%
55% **	67%	70%	63% *	68%	64%	68% *	66%	67%	69%	64%	66%	74% BF.BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
88% **	80%	81%	59% *	71%	74% AY	87% AY.AZ.BA.BC*	73% AY	85% AY.AZ.BA.BC	81%	77%	77%	84% BF.BG
2% **	13%	14%	36% AZ.BA.BB.BC.BD	17% BD	17% BD	10% *	19% BB.BD	8%	13%	17% BE.BH	18% BE.BH.BI	11%
- **	2%	1%	1% *	5% BD	3% BD	1% *	3% BD	1%	1%	3% BE.BH.BI	3% BH.BI	0%
3% **	1%	1%	1% *	2%	-	1% *	1%	1%	1%	1%	0%	1%
5% **	1%	0%	- *	1%	3% BD	1% *	2% BD	0%	1%	1%	0%	1%
3% **	3%	3%	3% *	4%	3%	- *	3%	4%	3% BG	2%	1%	3% BG
90% **	93%	95%	95% *	88%	91%	97% AZ*	91%	94% AZ	93%	94%	96%	95%
7% **	2%	1%	1% *	3%	3%	2% *	3%	2%	2% BI	1%	1%	2%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
23%	37%	37%	27%	31%	41%	36%	35%	37%	37%	35%	41%	42%

**			*			*					BJ	BJ
14%	23%	20%	19%	20%	21%	11%	19%	26%	23%	22%	17%	21%
**			*			*		BB.BC	BG			
25%	36%	37%	41%	39%	36%	36%	38%	34%	38%	40%	43%	45%
**			*			*					BK	BE.BI.BK
14%	9%	13%	13%	16%	10%	14%	13%	7%	10%	17%	20%	8%
**		AW	*	BD		BD*	BD			BE.BH.BI.BK	BE.BH.BI.BK	
25%	28%	32%	20%	33%	25%	39%	29%	28%	30%	37%	28%	32%
**			*			AY.BA.BC*				BE.BG.BI		
23%	30%	31%	38%	26%	20%	23%	25%	32%	31%	30%	35%	33%
**			BA.BC*			*		BA.BC			BI	
26%	46%	49%	37%	46%	43%	50%	44%	46%	48%	44%	54%	58%
**			*			*			BK		BF.BK	BE.BF.BI.BJ.BK
6%	10%	11%	16%	6%	6%	8%	8%	11%	11%	11%	10%	11%
**			AZ.BA.BC*			*		AZ.BC				
9%	1%	1%	-	-	2%	-	1%	0%	0%	1%	1%	1%
**			*		BD	*						
6%	4%	3%	3%	4%	4%	1%	3%	5%	4%	3%	1%	1%
**			*			*			BG.BI			
28%	14%	13%	15%	13%	20%	16%	16%	15%	13%	11%	9%	9%
**			*			*						

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
44%	41%	40%	20%	35%	32%	38%	32%	48%	40%	32%	26%	40%
**			*	AY		AY*	AY	AY.AZ.BA.BC	BF.BG.BI.BK	BG		BF.BG
28%	37%	34%	43%	38%	38%	36%	38%	34%	36%	39%	42%	39%
**			*			*					BE	
17%	16%	19%	31%	20%	18%	22%	21%	14%	18%	22%	25%	16%
**			BA.BD*	BD		BD*	BD				BE.BH.BI	
-	3%	2%	3%	6%	4%	1%	4%	2%	3%	3%	4%	2%
**			*	BD		*						
11%	3%	4%	3%	2%	9%	3%	5%	2%	3%	5%	3%	3%
**			*		AZ.BC.BD	*	AZ.BD					
72%	78%	74%	63%	72%	69%	74%	70%	82%	76%	71%	68%	79%
**			*			*		AY.AZ.BA.BC	BF.BG.BK			BF.BG.BK
17%	19%	21%	34%	26%	22%	23%	25%	16%	21%	25%	29%	19%
**			BD*	BD		*	BD			BE	BE.BH.BI.BK	

27	1162	841	63	143	157	77	440	796	1388	356	359	229
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35	1088	896	65	150	156	70	442	720	1364	377	371	224
32% **	42%	44%	44% *	50% BD	49% BD	38% *	47% BD	40%	43%	46%	43%	40%
20% **	23%	29% AW	22% *	30% BD	23%	18% *	25%	21%	26%	30%	34% BE	36% BE.BI
7% **	18%	19%	17% *	12%	16%	19% *	15%	19%	17%	20%	22% BE.BJ	18%
44% **	63% AX	57%	49% *	64%	54%	60% *	57%	65% AY.BA.BC	62% BF.BG	57%	57%	67% BF.BG.BK
55% **	48%	50%	42% *	50%	42%	47% *	46%	50%	50%	47%	47%	57% BF.BG
17% **	22%	24%	21% *	24%	19%	26% *	22%	24%	24% BH.BK	20%	25% BH.BK	18%
49% **	38%	35%	46% *	33%	36%	36% *	36%	38%	37% BI	36%	41% BH.BI.BJ.BK	31%
16% **	8%	9%	9% *	9%	6%	11% *	9%	7%	8%	7%	7%	9%
3% **	1%	1%	3% *	1%	2%	- *	1%	1%	1%	1%	-	1% BG
- **	3%	2%	- *	0%	4% AZ	6% AZ*	3% AZ	3%	2%	3%	1%	2%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
18% **	25%	26%	26% *	28%	25%	31% *	27%	23%	27%	29%	32%	24%
54% **	50%	53%	53% *	53%	50%	57% *	53%	48%	54%	53%	65%	61%
12% **	37%	40%	40% *	38%	33%	45% *	38%	36%	40%	40%	47%	38%
26% **	28%	28%	38% BD*	28%	35% BD	32% *	33% BD	25%	29%	36% BE.BH.BI	34% BH	26%
24% **	26%	26%	37% BA.BD*	25%	21%	42% AZ.BA.BC.BD*	28% BA	25%	26%	26%	30%	30%
17% **	16%	15%	17% *	24% BB.BD	19%	12% *	19% BD	13%	16%	20% BE	21% BE	16%
- **	1%	1%	- *	3% BA.BC.BD	-	- *	1%	1%	1%	0%	2% BE.BF.BH.BI.BK	-
31% **	24%	23%	8% *	17%	18%	10% *	15%	30% AY.AZ.BA.BB.BC	22% BG.BI.BJ.BK	18% BG	11%	25% BF.BG.BI.BJ.BK
10% **	7%	5%	5% *	7%	12% BD	9% *	9%	6%	5%	5%	4%	3%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
29% **	18%	21%	18% *	27% BC.BD	20%	15% *	21%	17%	19%	22%	28% BE.BF.BH.BI.BK	20%
26% **	24%	29% AW	37% BD*	33% BD	27%	21% *	29% BD	21%	28%	30%	36% BE.BI	34% BE
20% **	28% AX	24%	34% *	21%	25%	42% AZ.BA.BC.BD*	27% AZ	29%	26%	27%	22%	26%
14% **	20% AX	15%	5% *	7%	16% AY.AZ.BC	16% AY.AZ*	11% AZ	24% AY.AZ.BA.BC	18% F.BG.BH.BI.BJ.B	13% BG.BJ	7%	12%
11% **	10%	11%	7% *	12%	13%	6% *	11%	9%	10% BG	7%	6%	8%
55% **	42%	50% AW	55% BB.BD*	60% BA.BB.BC.BD	46% BD	36% *	51% BB.BD	38%	47%	52% BE	64% BE.BF.BH.BI.BK	54% BE
34% **	48% AX	39%	38% *	28%	41% AZ	57% AY.AZ.BA.BC*	39% AZ	53% AY.AZ.BA.BC	43% BG.BI.BJ.BK	40% BG.BJ	30%	38% BG

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
3% **	8%	7%	12% *	16% BA.BC.BD	7%	12% *	11% BA.BD	7%	8% BH	9% BH	8%	4%
21% **	8%	8%	19% AZ.BC.BD*	8%	10%	9% *	10% BD	6%	8%	9%	10%	9%
16% **	30%	31%	27% *	32%	26%	30% *	28%	31%	31%	26%	31%	28%
35% **	38%	39%	32% *	33%	37%	32% *	34% BC	40% BC	39%	44% BE.BK	41%	46% BE.BK
- **	4%	4%	5% *	2%	4%	6% *	4%	5%	4%	3%	2%	5%
26% **	12%	11%	6% *	9%	16% AY.AZ.BC	12% *	12%	12%	11% BG	9%	7%	7%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
79% **	71%	78% AW	82% BD*	87% BD	82% BD	79% BD*	83% BD	64%	74%	81% BE	93% E.BF.BH.BI.BJ.B	84% BE
19% **	26% AX	19%	17% *	12%	15%	19% *	15%	32% AY.AZ.BA.BB.BC	23% F.BG.BH.BI.BJ.B	16% BG	6%	14% BG
2% **	3%	2%	1% *	0%	3%	2% *	2%	4% AZ	3% BG.BK	3% BG.BK	1%	2%

32	1226	895	68	155	175	80	478	827	1468	382	382	240
39	1158	960	69	163	179	73	485	751	1452	408	398	235
50%	53%	52%	34%	51%	50%	56%	49%	57%	55%	51%	53%	60%
**			*	AY	AY	AY*	AY	AY.BC	BJ.BK			BF.BI.BJ.BK
15%	16%	19%	21%	16%	15%	16%	16%	16%	16%	23%	22%	23%
**			*			*				BE	BE	BE
32%	33%	37%	41%	36%	32%	37%	35%	30%	34%	38%	43%	42%
**			*			*					BE.BI	BE
42%	23%	26%	18%	25%	31%	10%	24%	22%	25%	28%	26%	25%
**			*	BB	BB.BC.BD	*	BB	BB				
19%	26%	26%	33%	25%	20%	25%	24%	27%	27%	26%	28%	20%
**			BA*			*			BH		BH.BJ	
7%	14%	16%	18%	18%	17%	17%	18%	11%	14%	13%	21%	16%
**			*	BD	BD	*	BD				BE.BF.BI.BK	
21%	26%	31%	31%	29%	23%	42%	29%	25%	28%	33%	30%	34%
**		AW	*			BA.BC.BD*	BA			BE		BE
17%	41%	38%	36%	43%	34%	45%	39%	42%	42%	36%	39%	41%
**			*			*		BA	BF.BI			
5%	2%	3%	-	3%	2%	-	2%	3%	2%	3%	1%	1%
**			*			*				BG		
16%	11%	7%	12%	6%	12%	12%	10%	13%	9%	5%	5%	3%
**	AX		*			*	AZ	AZ	BF.BG.BH.BI			

1 / Messaging Service (within the last month)

Instagram	Snapchat	TikTok	Facebook messenger	Whatsapp	Skype
BI	BJ	BK	BL	BM	BN

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	1%	3%	2%	3%	2%
					*
12%	12%	12%	12%	12%	12%
BH					*
11%	10%	9%	12%	12%	12%
					*
27%	29%	27%	24%	25%	32%
					*
41%	43%	43%	40%	41%	31%
BF.BG	BG	BF.BG			*
6%	4%	7%	9%	8%	11%
		BJ			*
14%	14%	15%	15%	15%	14%
BH					*
68%	73%	69%	64%	65%	62%
BE.BG	BE.BF.BG	BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
3%	2%	4%	4%	4%	2% *
14%	12%	14%	12%	12%	7% *
11%	11%	10%	12%	12%	31% <i>BL.BM*</i>
23% BF	24% BF	20%	21%	21%	16% *
41% BG	47% BG	45% BG	40%	41%	33% *
8%	5%	8%	11% BM	9%	11% *
17%	14%	17%	16%	17%	9% *
64% BF.BG	71% BE.BF.BG.BI	65% BF.BG	61%	62%	49% *

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
3%	3%	3%	3%	3%	9% *
13% BJ	7%	14% BJ	14%	15%	14% *
12%	14%	12%	14%	13%	9% *
23% BF	27% BF	24%	21%	21%	17% *
41% BG	42% BG	40%	39%	39%	43% *
8% BF	6%	8% BF	9%	9%	9% *
17% BJ	10%	17% BJ	17%	18%	22% *
64% BE	70% BE.BF.BG.BK	63%	60%	60%	60% *

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
8%	5%	9%	7%	8%	6%

		BJ			*
25%	23%	22%	23%	26%	25%
				BL	*
14%	17%	14%	15%	15%	17%
					*
18%	21%	18%	17%	15%	17%
BF.BG	BF.BG	BG			*
29%	30%	31%	28%	27%	30%
BF.BG	BG	BF.BG			*
6%	5%	6%	9%	8%	4%
					*
34%	28%	31%	31%	35%	32%
				BL	*
47%	50%	50%	45%	42%	47%
BF.BG	BF.BG	BF.BG	BM		*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	1%	3%	2%	3%	6%
					*
14%	15%	16%	12%	12%	9%
		BE			*
12%	13%	12%	13%	14%	17%
BH	BH	BH			*
30%	27%	29%	27%	28%	18%
					*
37%	39%	34%	37%	37%	41%
BG					*
5%	4%	6%	8%	7%	9%
BG		BG	BM		*
16%	17%	19%	15%	14%	15%
		BE			*
67%	67%	63%	64%	65%	59%
BG	BG				*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
5%	2%	6%	4%	5%	2%
BJ		BJ			*
28%	24%	26%	24%	26%	26%
					*
17%	24%	19%	17%	17%	27%

	BE.BF.BG.BI.BK				*
20%	22%	20%	20%	18%	19%
			BM		*
24%	21%	23%	24%	25%	15%
BG		BG			*
7%	6%	6%	10%	9%	9%
BG		BG	BM		*
33%	26%	32%	29%	31%	29%
BJ				BL	*
44%	43%	43%	44%	43%	35%
BG	BG	BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
5%	5%	6%	4%	5%	10%
		BH			*
24%	19%	22%	22%	23%	26%
					*
16%	15%	15%	18%	17%	11%
					*
22%	30%	24%	22%	20%	21%
BG	E.BF.BG.BH.BI.E	BG			*
24%	25%	24%	23%	25%	20%
BG	BG	BG			*
9%	7%	8%	11%	10%	12%
					*
29%	24%	28%	26%	28%	36%
					*
46%	55%	48%	45%	44%	41%
BG	E.BF.BG.BH.BI.E	BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	2%	3%	2%	3%	10%
					BL.BM*
14%	11%	15%	15%	14%	12%
					*
12%	13%	12%	13%	13%	17%
					*
28%	30%	28%	25%	25%	15%
					*
37%	41%	36%	36%	38%	35%
BG	BG				*

6%	4%	5%	9%	7%	11%
BG			BM		*
17%	12%	18%	17%	16%	22%
		BJ			*
65%	71%	64%	61%	63%	50%
BG	BE.BF.BG.BK	BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	1%	3%	1%	2%	4%
				BL	*
15%	21%	18%	14%	15%	12%
	BE.BH.BI	BE			*
12%	12%	12%	15%	14%	11%
					*
28%	30%	28%	27%	26%	35%
					*
36%	30%	31%	35%	36%	29%
BJ.BK					*
7%	6%	7%	9%	8%	8%
BG		BG	BM		*
17%	22%	21%	15%	16%	17%
	BE	BE.BI		BL	*
64%	59%	60%	62%	62%	64%
					*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
7%	9%	9%	6%	6%	8%
	BH	BE.BH			*
32%	31%	32%	27%	27%	29%
BE					*
17%	22%	20%	18%	19%	9%
	BI				*
16%	15%	16%	17%	16%	14%
					*
21%	17%	17%	22%	23%	25%
BG.BK					*
7%	5%	7%	10%	9%	15%
BG					*
39%	40%	41%	32%	33%	37%
BE		BE			*
37%	33%	32%	40%	39%	39%

BF.BK

*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
12%	11%	15%	11%	11%	13% *
38%	40%	39%	34%	35%	33% *
BE		BE			
15%	17%	14%	15%	15%	15% *
15%	14%	12%	14%	13%	15% *
15%	12%	13%	16%	17%	17% *
6%	5%	6%	9%	9%	7% *
BG		BG			
50%	51%	54%	45%	46%	46% *
BE		BE.BI			
29%	26%	25%	30%	30%	32% *
BK					

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
15%	13%	13%	13%	15%	9% *
BH				BL	
40%	37%	37%	38%	39%	45% *
12%	15%	14%	13%	13%	13% *
BG	BG	BG			
13%	14%	13%	11%	10%	15% *
BE					
13%	14%	15%	16%	15%	7% *
7%	6%	8%	9%	8%	12% *
BG	BG	BG			
55%	50%	50%	51%	54%	54% *
BK				BL	
26%	29%	29%	26%	25%	22% *

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41

14%	13%	15%	10%	13%	8%
BE				BL	*
35%	31%	31%	35%	34%	39%
					*
14%	16%	13%	14%	14%	12%
					*
13%	17%	17%	12%	11%	10%
		BE.BI			*
16%	14%	16%	17%	18%	25%
					*
8%	9%	8%	11%	10%	7%
BG	BG	BG			*
49%	44%	46%	45%	47%	47%
BE					*
29%	31%	32%	30%	29%	35%
		BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	2%	3%	3%	3%	2%
					*
13%	13%	13%	12%	13%	15%
				BL	*
12%	14%	11%	11%	11%	16%
					*
27%	24%	27%	25%	25%	24%
					*
41%	40%	39%	43%	42%	31%
BF.BG		BF			*
6%	7%	8%	7%	7%	11%
		BG			*
15%	15%	16%	14%	16%	17%
				BL	*
67%	64%	66%	68%	66%	55%
BF.BG		BF			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
3%	2%	3%	3%	4%	4%
					*
12%	10%	10%	13%	12%	7%
					*
9%	9%	10%	10%	10%	17%

					*
24%	24%	24%	20%	21%	20%
BE					*
46%	49%	46%	47%	46%	42%
BF.BG	BF	BF			*
6%	6%	7%	7%	7%	10%
BG		BG			*
15%	12%	13%	16%	16%	11%
					*
70%	73%	70%	67%	67%	62%
BF.BG	BF.BG				*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
3%	3%	2%	3%	3%	2%
					*
16%	14%	14%	15%	17%	23%
				BL	*
12%	17%	13%	11%	12%	17%
	BE.BI				*
22%	16%	21%	21%	20%	13%
BJ		BJ			*
40%	42%	42%	43%	41%	39%
BF.BG	BF.BG	BF.BG			*
7%	8%	8%	7%	7%	6%
		BG			*
19%	17%	16%	18%	20%	25%
				BL	*
62%	58%	63%	64%	61%	52%
BF.BG		BF.BG	BM		*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	3%	2%	2%	2%	2%
					*
11%	12%	14%	12%	12%	7%
					*
13%	11%	11%	12%	12%	16%
					*
26%	22%	27%	26%	25%	17%
					*
42%	47%	39%	41%	42%	47%
	BF.BG.BK				*
6%	6%	7%	8%	7%	11%
		BG			*
13%	15%	16%	13%	13%	9%

68% BG	69%	66%	67%	68%	* 63% *
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1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	2%	2%	2%	2%	2%
					*
19%	20%	18%	17%	18%	14%
					*
14%	14%	15%	15%	14%	20%
					*
28%	26%	27%	24%	26%	16%
					*
32%	31%	30%	34%	35%	37%
					*
5%	6%	7%	7%	6%	11%
BG	BG	BG			*
21%	22%	21%	19%	20%	16%
					*
60%	58%	57%	58%	60%	53%
BF					*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
4%	4%	5%	4%	4%	5%
					*
28%	25%	26%	25%	26%	20%
					*
15%	13%	14%	14%	14%	13%
BG					*
22%	26%	22%	21%	21%	22%
	BF				*
24%	26%	24%	27%	27%	29%
BG	BG	BG			*
6%	6%	8%	8%	7%	11%
BG		BG			*
33%	29%	31%	29%	31%	25%
					*
46%	53%	46%	48%	48%	50%
BG	BF.BG	BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
2%	1%	2%	2%	2%	4%*
11%	9%	9%	12%	12%	9%*
9%	9%	10%	11%	11%	15%*
27%	25%	27%	23%	23%	12%*
BE					
45%	50%	45%	44%	45%	50%*
	BF				
6%	6%	7%	8%	7%	11%*
BG		BG			
13%	10%	10%	14%	15%	13%*
72%	75%	73%	67%	68%	61%*
BE.BF.BG	BF.BG	BF.BG			

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
81%	79%	80%	80%	80%	83%*
BF.BG					
14%	16%	14%	13%	13%	11%*
1%	1%	1%	2%	1%	2%*
0%	0%	1%	1%	1%	-*
0%	1%	1%	1%	1%	2%*
3%	4%	4%	4%	3%	2%*
BG	BG	BG	BM		
95%	95%	94%	92%	94%	93%*
BE				BL	
1%	1%	1%	2%	2%	2%*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
39%	32%	37%	35%	36%	39%

BJ					*
22%	22%	24%	22%	22%	14%
BG		BG			*
38%	41%	36%	37%	36%	30%
					*
12%	14%	11%	11%	11%	9%
BE.BH	BH				*
31%	35%	32%	29%	31%	26%
				BL	*
30%	31%	31%	32%	30%	24%
					*
49%	46%	42%	46%	48%	42%
BK					*
11%	9%	9%	12%	10%	9%
			BM		*
1%	1%	0%	1%	0%	-
					*
2%	3%	3%	4%	4%	-
		BG			*
12%	15%	15%	14%	14%	26%
	BG.BH	BG.BH			BM*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
37%	33%	33%	42%	40%	48%
BF.BG	BG	BG			*
37%	39%	38%	35%	35%	27%
					*
19%	21%	20%	16%	17%	21%
					*
3%	3%	3%	3%	3%	-
					*
4%	4%	5%	4%	4%	4%
		BE			*
74%	72%	71%	77%	76%	74%
BG					*
22%	24%	23%	19%	20%	21%
					*

948	227	387	1034	1645	39
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969	263	414	1002	1616	39
43%	41%	45%	43%	42%	38% **
30%	34%	32%	24%	25%	23% **
BE	BE	BE			
18%	15%	17%	17%	18%	10% **
61%	60%	58%	62%	61%	65% **
52%	50%	49%	52%	50%	56% **
BF					
22%	24%	19%	24%	23%	27% **
	BK				
32%	33%	32%	36%	36%	41% **
7%	8%	8%	8%	8%	9% **
1%	0%	1%	1%	1%	- **
BG		BG			
3%	4%	3%	2%	2%	- **

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
27%	27%	23%	27%	26%	25% *
56%	53%	54%	53%	52%	48% *
39%	38%	36%	38%	37%	39% *
31%	36% BE.BH	34% BE.BH	28%	28%	27% *
28%	30%	28%	25%	26%	25% *
17%	17%	17%	17%	16%	10% *
0%	0%	1%	1%	1%	- *
19%	16%	17%	23%	22%	26% *
BG		BG			*
6%	8%	8%	7%	7%	6% *
BG	BG.BH	BE.BG.BH			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
21%	22%	21%	20%	20%	26% *
31%	36%	30%	26%	27%	15% *
BE	BE				*
26%	24%	25%	26%	26%	18% *
13%	8%	13%	17%	17%	28% *
BG.BJ		BG.BJ			*
9%	10%	10%	11%	10%	12% *
BG		BG			*
52%	58%	52%	46%	46%	42% *
BE	BE.BI				*
39%	31%	38%	43%	43%	47% *
BG.BJ		BG.BJ			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
7%	7%	8%	7%	8%	6%
		BH			*
9%	11%	10%	9%	8%	11%
					*
30%	25%	28%	30%	30%	23%
					*
40%	41%	38%	39%	38%	36%
					*
4%	7%	5%	4%	4%	8%
	BF.BG.BI				*
10%	10%	12%	12%	12%	15%
BG		BG			*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
81%	83%	84%	74%	76%	83%
BE	BE	BE			*
16%	16%	15%	22%	21%	15%
BG	BG	BG			*
2%	2%	1%	3%	3%	2%
BG					*

1008	239	418	1099	1751	41
1041	281	453	1074	1736	41
52%	46%	49%	53%	52%	61%
					*
19%	17%	19%	17%	17%	13%
BE					*
38%	44%	38%	33%	36%	27%
BE	BE			BL	*
26%	35%	28%	24%	25%	10%
	BE.BG.BH.BI.BK				*
25%	21%	24%	25%	26%	17%
					*
17%	15%	13%	14%	15%	10%
BE.BF.BK					*
29%	32%	33%	28%	28%	55%
		BE			<i>BL.BM*</i>
39%	37%	38%	41%	40%	40%
					*
2%	1%	1%	2%	2%	1%
					*
8%	8%	9%	11%	10%	11%
BF.BH	BH	BF.BG.BH			*