#### GALLUP NEWS SERVICE

# GALLUP POLL SOCIAL SERIES: LABOR AND EDUCATION

-- FINAL TOPLINE --

Timberline: 937008

JT: 313

Princeton Job #: 19-08-014

Jeff Jones, Lydia Saad August 1-14, 2019

Results are based on telephone interviews conducted August 1-14, 2019 with a random sample of -1,522—adults, ages 18+, living in all 50 U.S. states and the District of Columbia. For results based on this sample of national adults, the margin of sampling error is  $\pm 3$  percentage points at the 95% confidence level.

For results based on the sample of -761—adults who are employed full- or part-time, the maximum margin of sampling error is  $\pm 4$  percentage points.

For results based on the sample of -320—parents with children in Kindergarten through Grade 12, the maximum margin of sampling error is  $\pm 7$  percentage points.

Interviews are conducted with respondents on landline telephones and cellular phones, with interviews conducted in Spanish for respondents who are primarily Spanish-speaking. Each sample of national adults includes a minimum quota of 70% cell phone respondents and 30% landline respondents, with additional minimum quotas by time zone within region. Landline and cell phone telephone numbers are selected using random digit dial methods. Gallup obtained sample for this study from Dynata. Landline respondents are chosen at random within each household on the basis of which member has the next birthday.

Samples are weighted to correct for unequal selection probability, non-response, and double coverage of landline and cell users in the two sampling frames. They are also weighted to match the national demographics of gender, age, race, Hispanic ethnicity, education, region, population density, and phone status (cell phone-only/landline only/both and cell phone mostly). Demographic weighting targets are based on the March 2018 Current Population Survey figures for the aged 18 and older U.S. population. Phone status targets are based on the January-June 2018 National Health Interview Survey. Population density targets are based on the 2010 census. All reported margins of sampling error include the computed design effects for weighting.

In addition to sampling error, question wording and practical difficulties in conducting surveys can introduce error or bias into the findings of public opinion polls. For questions about how this survey was conducted, please contact <a href="mailto:galluphelp@gallup.com">galluphelp@gallup.com</a>.

1. Do you approve or disapprove of the way Donald Trump is handling his job as president?

Page 2019   Page 3			Dis-	No			Dis-	No
2019 Aug 1-14	•040	Approve	approve	opinion		Approve	approve	opinion
2019 Jul 15-31				_				
2019 Jul 15-31	2019 Aug 1-14	41	54	5				
2019 Jul 1-12	2010 7 1 1 7 21	40	<b></b>					
2019 Jun 19-30					_			
2019 Jun 3-16								
2019 May 15-30								
2019 May 1-12								
2019 Apr 17-30	•							
2019 Apr 1-9	•				-			
2019 Mar 1-10								
2019 Feb 12-28								
2019 Feb 1-10								
2019 Jan 21-27								
2019 Jan 2-10 37 59 4 2018 Feb 19-25 39 56 5 2018 Peb 12-18 37 59 4 2018 Dec 17-23 39 55 5 2018 Feb 12-18 37 59 4 2018 Dec 10-16 38 57 4 2018 Jan 29-Feb 4 40 57 3 2018 Dec 3-9 40 56 4 2018 Jan 22-28 38 57 5 2018 Nov 26-Dec 2 40 56 4 2018 Jan 15-21 36 59 5 2018 Nov 19-25 38 60 3 2018 Jan 8-14 38 57 5 2018 Nov 12-18 43 53 4 2018 Jan 1-7 37 58 4 2018 Nov 5-11 38 56 5 2017 2018 Oct 29-Nov 4 40 54 6 2017 Dec 25-31 39 55 6 2018 Oct 22-28 40 54 6 2017 Dec 18-24 37 57 6 2018 Oct 15-21 44 50 6 2017 Dec 14-17 35 60 5 2018 Oct 1-7 43 53 5 2017 Nov 27-Dec 3 35 59 5 2018 Sep 24-30 42 53 5 2017 Nov 20-26 37 56 7 2018 Sep 10-16 38 56 5 2017 Nov 13-19 38 57 6 2018 Sep 3-9 40 54 5 2017 Oct 30-Nov 5 38 58 5 2018 Aug 27-Sep 2 41 53 6 2017 Oct 23-29 35 60 5 2018 Aug 27-Sep 2 41 53 6 2017 Oct 23-29 35 60 2018 Jul 23-29 40 55 6 2017 Nov 28-B 38 57 6 2018 Jul 23-29 40 55 6 2017 Nov 28-B 38 56 6 2018 Jul 23-29 40 55 6 2017 Nov 28-B 30 30 6 59 6 2018 Jul 23-29 40 55 6 2017 Nov 28-B 30 30 6 59 6 2018 Jul 13-14 42 53 5	2019 Feb 1-10							
2018         2018 Feb 12-18         37         59         4           2018 Dec 17-23         39         55         5         2018 Feb 5-11         40         57         3           2018 Dec 10-16         38         57         4         2018 Jan 29-Feb 4         40         57         3           2018 Nov 26-Dec 2         40         56         4         2018 Jan 15-21         36         59         5           2018 Nov 19-25         38         60         3         2018 Jan 8-14         38         57         5           2018 Nov 12-18         43         53         4         2018 Jan 1-7         37         58         4           2018 Nov 5-11         38         56         5         2017         5         5         2018 Oct 29-Nov 4         40         54         6         2017 Dec 25-31         39         55         6           2018 Oct 22-28         40         54         6         2017 Dec 25-31         39         55         6           2018 Oct 15-21         44         50         6         2017 Dec 18-24         37         57         6           2018 Oct 1-7         43         53         5         2017 Dec 4-10         36	2019 Jan 21-27							
2018 Dec 17-23         39         55         5         2018 Feb 5-11         40         57         3           2018 Dec 10-16         38         57         4         2018 Jan 29-Feb 4         40         57         3           2018 Dec 3-9         40         56         4         2018 Jan 22-28         38         57         5           2018 Nov 26-Dec 2         40         56         4         2018 Jan 15-21         36         59         5           2018 Nov 19-25         38         60         3         2018 Jan 8-14         38         57         5           2018 Nov 12-18         43         53         4         2018 Jan 1-7         37         58         4           2018 Nov 12-18         43         53         4         2018 Jan 1-7         37         58         4           2018 Nov 12-18         43         53         4         2018 Jan 8-14         38         57         5           2018 Oct 29-Nov 4         40         54         6         2017         20-25-31         39         55         6           2018 Oct 15-21         44         50         6         2017 Dec 11-17         35         60         5           <		37	59	4	2018 Feb 19-25			
2018 Dec 10-16 38 57 4 2018 Jan 29-Feb 4 40 57 3 2018 Dec 3-9 40 56 4 2018 Jan 22-28 38 57 5 2018 Nov 26-Dec 2 40 56 4 2018 Jan 15-21 36 59 5 2018 Nov 19-25 38 60 3 2018 Jan 8-14 38 57 5 2018 Nov 12-18 43 53 4 2018 Jan 1-7 37 58 4 2018 Nov 5-11 38 56 5 2017 2018 Oct 29-Nov 4 40 54 6 2017 Dec 25-31 39 55 6 2018 Oct 22-28 40 54 6 2017 Dec 18-24 37 57 6 2018 Oct 22-28 40 54 6 2017 Dec 11-17 35 60 5 2018 Oct 8-14 44 50 6 2017 Dec 4-10 36 59 5 2018 Oct 8-14 44 51 5 2017 Dec 4-10 36 59 5 2018 Sep 24-30 42 53 5 2017 Nov 27-Dec 3 35 59 5 2018 Sep 17-23 40 56 5 2017 Nov 20-26 37 56 7 2018 Sep 10-16 38 56 6 2017 Nov 13-19 38 57 6 2018 Sep 3-9 40 54 5 2017 Oct 23-29 35 60 5 2018 Aug 27-Sep 2 41 53 6 2017 Oct 23-29 35 60 5 2018 Aug 13-19 42 52 7 2017 Oct 23-29 35 60 5 2018 Aug 13-19 42 52 7 2017 Oct 23-29 35 60 5 2018 Jul 30-Aug 5 41 54 5 2017 Sep 4-10 37 58 5 2018 Jul 23-29 40 55 6 2017 Sep 4-10 37 58 5 2018 Jul 16-22 42 54 4 2017 Sep 4-10 37 58 5 2018 Jul 23-29 40 55 6 2017 Oct 23-29 35 60 5 2018 Jul 23-29 40 55 6 2017 Oct 23-29 35 60 5 2018 Jul 23-29 40 55 6 2017 Sep 18-24 38 55 6 2018 Jul 23-29 40 55 6 2017 Sep 18-24 38 55 6 2018 Jul 23-29 40 55 6 2017 Sep 25-Oct 1 37 58 5 2018 Jul 23-29 40 55 6 2017 Sep 25-Oct 1 37 58 5 2018 Jul 23-29 40 55 6 2017 Sep 4-10 37 57 6 2018 Jul 23-29 40 55 6 2017 Sep 4-10 37 57 6 2018 Jul 23-29 40 55 6 2017 Sep 4-10 37 57 6 2018 Jul 23-29 40 55 6 2017 Sep 4-10 37 57 6 2018 Jul 3-19 42 53 5 2017 Aug 28-Sep 3 36 59 6 2018 Jul 3-2-3 41 56 4 2017 Sep 4-10 37 57 6 2018 Jul 3-2-4 41 55 3 5 2017 Aug 28-Sep 3 36 59 6 2018 Jul 3-2-4 41 55 3 5 2017 Aug 28-Sep 3 36 59 6 2018 Jul 18-2-4 41 55 3 5 2017 Aug 21-27 35 60 5 2018 Jun 11-17 45 50 4 2017 Aug 7-13 36 58					2018 Feb 12-18	37		
2018 Dec 3-9	2018 Dec 17-23	39	55	5	2018 Feb 5-11	40	57	
2018 Nov 26-Dec 2	2018 Dec 10-16	38	57	4	2018 Jan 29-Feb 4	40	57	
2018 Nov 19-25	2018 Dec 3-9	40	56	4	2018 Jan 22-28	38	57	
2018 Nov 12-18       43       53       4       2018 Jan 1-7       37       58       4         2018 Nov 5-11       38       56       5       2017         2018 Oct 29-Nov 4       40       54       6       2017 Dec 25-31       39       55       6         2018 Oct 22-28       40       54       6       2017 Dec 18-24       37       57       6         2018 Oct 15-21       44       50       6       2017 Dec 11-17       35       60       5         2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Dec 4-10       36       59       5         2018 Sep 24-30       42       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 3-9       40       54       5       2017 Nov 13-19       38       56       6         2018 Aug 27-Sep 2       41       53       6       2017 Nov 6-12       38       56       6         2018 Aug 27-Sep 2       41	2018 Nov 26-Dec 2	40	56	4	2018 Jan 15-21	36	59	5
2018 Nov 5-11       38       56       5       2017         2018 Oct 29-Nov 4       40       54       6       2017 Dec 25-31       39       55       6         2018 Oct 22-28       40       54       6       2017 Dec 18-24       37       57       6         2018 Oct 15-21       44       50       6       2017 Dec 11-17       35       60       5         2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 230-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 3-19       42	2018 Nov 19-25	38	60	3	2018 Jan 8-14	38	57	5
2018 Oct 29-Nov 4       40       54       6       2017 Dec 25-31       39       55       6         2018 Oct 22-28       40       54       6       2017 Dec 18-24       37       57       6         2018 Oct 15-21       44       50       6       2017 Dec 11-17       35       60       5         2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 3-9       40       56       5       2017 Nov 6-12       38       56       6         2018 Aug 27-Sep 2       41       53       6       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 31-19       42       52       7       2017 Oct 16-22       36       58       6	2018 Nov 12-18	43	53	4	2018 Jan 1-7	37	58	4
2018 Oct 22-28       40       54       6       2017 Dec 18-24       37       57       6         2018 Oct 15-21       44       50       6       2017 Dec 11-17       35       60       5         2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 31-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 9-15       37       58       5	2018 Nov 5-11	38	56	5	2017			
2018 Oct 15-21       44       50       6       2017 Dec 11-17       35       60       5         2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 18-24       38       55       6 <td>2018 Oct 29-Nov 4</td> <td>40</td> <td>54</td> <td>6</td> <td>2017 Dec 25-31</td> <td>39</td> <td>55</td> <td>6</td>	2018 Oct 29-Nov 4	40	54	6	2017 Dec 25-31	39	55	6
2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 23-29       35       60       5         2018 Aug 13-19       42       52       7       2017 Oct 2-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6	2018 Oct 22-28	40	54	6	2017 Dec 18-24	37	57	6
2018 Oct 8-14       44       51       5       2017 Dec 4-10       36       59       5         2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 23-29       35       60       5         2018 Aug 13-19       42       52       7       2017 Oct 2-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6	2018 Oct 15-21	44	50	6	2017 Dec 11-17	35	60	5
2018 Oct 1-7       43       53       5       2017 Nov 27-Dec 3       35       59       5         2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 11-17       38       57       6		44	51	5	2017 Dec 4-10	36	59	
2018 Sep 24-30       42       53       5       2017 Nov 20-26       37       56       7         2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 23-29       35       60       5         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Oct 2-8       38       56       6         2018 Jul 23-29       40       55       6       2017 Sep 25-Oct 1       37       58       5         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6 </td <td></td> <td>43</td> <td>53</td> <td></td> <td></td> <td>35</td> <td>59</td> <td></td>		43	53			35	59	
2018 Sep 17-23       40       56       5       2017 Nov 13-19       38       57       6         2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6	2018 Sep 24-30							
2018 Sep 10-16       38       56       6       2017 Nov 6-12       38       56       6         2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 2-8       41       56       4       2017 Sep 4-10       37       57       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 28-Sep 3       36       59       6		40	56			38	57	6
2018 Sep 3-9       40       54       5       2017 Oct 30-Nov 5       38       58       5         2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6	-	38	56	6		38	56	6
2018 Aug 27-Sep 2       41       53       6       2017 Oct 23-29       35       60       5         2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6 </td <td>*</td> <td>40</td> <td>54</td> <td>5</td> <td>2017 Oct 30-Nov 5</td> <td>38</td> <td>58</td> <td></td>	*	40	54	5	2017 Oct 30-Nov 5	38	58	
2018 Aug 20-26       41       54       5       2017 Oct 16-22       36       58       6         2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6 </td <td>_</td> <td>41</td> <td>53</td> <td></td> <td>2017 Oct 23-29</td> <td>35</td> <td>60</td> <td></td>	_	41	53		2017 Oct 23-29	35	60	
2018 Aug 13-19       42       52       7       2017 Oct 9-15       37       57       6         2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6		41	54	5			58	6
2018 Aug 6-12       39       56       5       2017 Oct 2-8       38       56       6         2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6			52	7				
2018 Jul 30-Aug 5       41       54       5       2017 Sep 25-Oct 1       37       58       5         2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6				5				6
2018 Jul 23-29       40       55       6       2017 Sep 18-24       38       55       6         2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6								
2018 Jul 16-22       42       54       4       2017 Sep 11-17       38       57       6         2018 Jul 9-15       43       52       4       2017 Sep 4-10       37       57       6         2018 Jul 2-8       41       56       4       2017 Aug 28-Sep 3       36       59       6         2018 Jun 25-Jul 1       42       53       5       2017 Aug 21-27       35       60       5         2018 Jun 18-24       41       55       3       2017 Aug 14-20       37       58       6         2018 Jun 11-17       45       50       4       2017 Aug 7-13       36       58       6								
2018 Jul 9-15     43     52     4     2017 Sep 4-10     37     57     6       2018 Jul 2-8     41     56     4     2017 Aug 28-Sep 3     36     59     6       2018 Jun 25-Jul 1     42     53     5     2017 Aug 21-27     35     60     5       2018 Jun 18-24     41     55     3     2017 Aug 14-20     37     58     6       2018 Jun 11-17     45     50     4     2017 Aug 7-13     36     58     6								
2018 Jul 2-8     41     56     4     2017 Aug 28-Sep 3     36     59     6       2018 Jun 25-Jul 1     42     53     5     2017 Aug 21-27     35     60     5       2018 Jun 18-24     41     55     3     2017 Aug 14-20     37     58     6       2018 Jun 11-17     45     50     4     2017 Aug 7-13     36     58     6								
2018 Jun 25-Jul 1     42     53     5     2017 Aug 21-27     35     60     5       2018 Jun 18-24     41     55     3     2017 Aug 14-20     37     58     6       2018 Jun 11-17     45     50     4     2017 Aug 7-13     36     58     6								
2018 Jun 18-24 41 55 3 2017 Aug 14-20 37 58 6 2018 Jun 11-17 45 50 4 2017 Aug 7-13 36 58 6								
2018 Jun 11-17 45 50 4 2017 Aug 7-13 36 58 6					-			
C					_			
	2018 Jun 4-10	42	54	4	2017 Jul 31-Aug 6	37	58	

Q.1 (President Trump job approval) continued on next page

# Q.1 (PRESIDENT TRUMP JOB APPROVAL) CONTINUED

		Dis-	No
	Approve	approve	opinion
2017 Jul 24-30	38	57	5
2017 Jul 17-23	37	58	5
2017 Jul 10-16	39	56	6
2017 Jul 3-9	38	57	5
2017 Jun 26-Jul 2	39	56	5
2017 Jun 19-25	39	56	5
2017 Jun 12-18	38	57	6
2017 Jun 5-11	37	58	5
2017 May 29-Jun 4	38	56	6
2017 May 22-28	41	54	5
2017 May 15-21	38	56	6
2017 May 8-14	38	56	6
2017 May 1-7	42	53	6
2017 Apr 24-30	41	54	5
2017 Apr 17-23	41	52	7
2017 Apr 10-16	40	54	6
2017 Apr 3-9	40	53	7
2017 Mar 27-Apr 2	38	57	5
2017 Mar 20-26	39	56	6
2017 Mar 13-19	40	55	5
2017 Mar 6-12	42	52	6
2017 Feb 27-Mar 5	43	51	6
2017 Feb 20-26	42	53	5
2017 Feb 13-19	40	54	5
2017 Feb 6-12	41	53	6
2017 Jan 30-Feb 5	43	52	5
2017 Jan 20-29	45	47	8

Note: 2017-2018 results are weekly averages from the Gallup tracking poll.

Thinking again about Donald Trump,

8. Do you approve or disapprove of the way Donald Trump is handling -- [ITEMS READ IN RANDOM ORDER]?

2019 Aug 1-14

(sorted by "approve")	Approve	Disapprove
The economy	53	46
Education	44	50
Foreign affairs	41	57
Race relations	34	64

# Q.8 (TRUMP APPROVAL ON ISSUES) CONTINUED

## FULL RESULTS AND TRENDS

A. The economy			
	<u>Approve</u>	<u>Disapprove</u>	No opinion
2019 Aug 1-14	53	46	1
2019 May 15-30	50	47	2
2019 Feb 12-28	56	43	1
2019 Feb 1-10	52	46	2
2018 Nov 1-11	53	44	3
2018 Aug 1-12	50	47	2
2018 Feb 1-10	51	47	1
2017 Nov 2-8	45	51	4
2017 Sep 6-10	51	47	2
2017 Jun 7-11	45	53	2
2017 Feb 1-5	48	47	5
B. Foreign affairs			
	<u>Approve</u>	<u>Disapprove</u>	No opinion
2019 Aug 1-14	41	57	2

	<u>Approve</u>	<u>Disapprove</u>	No opinion
2019 Aug 1-14	41	57	2
2019 May 15-30	37	60	2
2019 Feb 12-28	42	56	2
2019 Feb 1-10	43	55	2
2018 Nov 1-11	40	56	3
2018 Aug 1-12	39	58	4
2018 Feb 1-10	39	59	2
2017 Nov 2-8	33	61	5
2017 Sep 6-10	41	56	3
2017 Jun 7-11	35	62	3
2017 Feb 1-5	38	57	4

## C. Education

	<u>Approve</u>	<u>Disapprove</u>	No opinion
2019 Aug 1-14	44	50	6
2018 Aug 1-12	39	54	7

### D. Race relations

	<u>Approve</u>	<u>Disapprove</u>	No opinion
2019 Aug 1-14	34	64	2
2019 Feb 12-28	38	59	3

#### GALLUP POLL SOCIAL SURVEY August 2019 Public Release Data

#### QN1: Presidential approval BY Total + Gender + Race I + Age + Education + Party I.D. + Ideology

			Ger	nder	Ra	ce I		Age			Education			Party I.D.		Ideology		
										College	Some	HS Grad	Republica	Independ	Democra	Conserva		
		Total	Male	Female	White	Non-white	18-34	35-54	55+	Grad	College	or Less	n	ent	t	tive	Moderate	Liberal
Total	Unweighted n	1522	805	717	1122	340	290	380	822	667	504	332	463	568	431	594	526	330
	Weighted n	1522	749	773	1001	482	434	467	604	498	430	587	409	612	445	565	542	353
Approve		626	359	267	538	76	126	196	297	175	197	250	361	225	19	412	157	36
		41%	48%	35%	54%	16%	29%	42%	49%	35%	46%	43%	88%	37%	4%	73%	29%	10%
Disapprove		825	351	474	443	355	280	243	292	307	223	291	40	336	419	132	358	298
		54%	47%	61%	44%	74%	65%	52%	48%	62%	52%	50%	10%	55%	94%	23%	66%	84%
(DK)/(Refused)		72	39	32	20	51	27	29	15	16	10	46	9	51	6	21	27	20
		5%	5%	4%	2%	11%	6%	6%	3%	3%	2%	8%	2%	8%	1%	4%	5%	6%

# GALLUP POLL SOCIAL SURVEY August 2019 Public Release Data

#### QN8A: Trump approval - The economy BY Total + Gender + Race I + Age + Education + Party I.D. + Ideology

			Ger	nder	Ra	ce I		Age			Education			Party I.D.			Ideology	
										College	Some	HS Grad	Republica	Independ	Democra	Conserva		
		Total	Male	Female	White	Non-white	18-34	35-54	55+	Grad	College	or Less	n	ent	t	tive	Moderate	Liberal
Total	Unweighted n	1522	805	717	1122	340	290	380	822	667	504	332	463	568	431	594	526	330
	Weighted n	1522	749	773	1001	482	434	467	604	498	430	587	409	612	445	565	542	353
Approve		808	437	371	620	171	217	252	330	236	228	340	383	306	88	451	259	71
		53%	58%	48%	62%	36%	50%	54%	55%	47%	53%	58%	94%	50%	20%	80%	48%	20%
Disapprove		697	300	396	369	306	214	207	268	255	196	241	26	293	354	108	277	279
		46%	40%	51%	37%	63%	49%	44%	44%	51%	46%	41%	6%	48%	80%	19%	51%	79%
(DK)/(Refused)		18	12	5	12	5	3	8	6	7	5	6	0	13	3	6	6	3
		1%	2%	1%	1%	1%	1%	2%	1%	1%	1%	1%	0%	2%	1%	1%	1%	1%

#### GALLUP POLL SOCIAL SURVEY August 2019 Public Release Data

#### QN8B: Trump approval - Foreign affairs BY Total + Gender + Race I + Age + Education + Party I.D. + Ideology

			Ger	nder	Ra	ce I		Age			Education			Party I.D.			Ideology	
										College	Some	HS Grad	Republica	Independ	Democra	Conserva		
		Total	Male	Female	White	Non-white	18-34	35-54	55+	Grad	College	or Less	n	ent	t	tive	Moderate	Liberal
Total	Unweighted n	1522	805	717	1122	340	290	380	822	667	504	332	463	568	431	594	526	330
	Weighted n	1522	749	773	1001	482	434	467	604	498	430	587	409	612	445	565	542	353
Approve		621	346	274	518	91	135	196	284	175	187	256	338	229	37	398	162	36
		41%	46%	36%	52%	19%	31%	42%	47%	35%	43%	44%	83%	37%	8%	70%	30%	10%
Disapprove		874	392	483	463	386	294	259	313	316	237	317	66	368	406	157	371	311
		57%	52%	62%	46%	80%	68%	55%	52%	63%	55%	54%	16%	60%	91%	28%	69%	88%
(DK)/(Refused)		27	12	15	19	5	5	12	8	7	6	13	5	16	2	11	8	6
		2%	2%	2%	2%	1%	1%	3%	1%	1%	1%	2%	1%	3%	0%	2%	1%	2%

# GALLUP POLL SOCIAL SURVEY August 2019 Public Release Data

#### QN8C: Trump approval - Education BY Total + Gender + Race I + Age + Education + Party I.D. + Ideology

			Gen	der	Ra	ce I		Age			Education			Party I.D.			Ideology	
										College	Some	HS Grad	Republica	Independ	Democra	Conserva		
		Total	Male	Female	White	Non-white	18-34	35-54	55+	Grad	College	or Less	n	ent	t	tive	Moderate	Liberal
Total	Unweighted n	1522	805	717	1122	340	290	380	822	667	504	332	463	568	431	594	526	330
	Weighted n	1522	749	773	1001	482	434	467	604	498	430	587	409	612	445	565	542	353
Approve		663	359	304	501	148	169	209	279	164	196	299	335	242	58	395	184	61
		44%	48%	39%	50%	31%	39%	45%	46%	33%	46%	51%	82%	39%	13%	70%	34%	17%
Disapprove		766	342	423	442	302	245	231	280	305	219	238	46	327	370	132	325	280
		50%	46%	55%	44%	63%	56%	49%	46%	61%	51%	41%	11%	53%	83%	23%	60%	79%
(DK)/(Refused)		94	48	46	58	31	19	27	45	28	15	49	28	44	17	38	34	12
		6%	6%	6%	6%	6%	4%	6%	7%	6%	3%	8%	7%	7%	4%	7%	6%	4%

#### GALLUP POLL SOCIAL SURVEY August 2019 Public Release Data

### QN8D: Trump approval - Race relations BY Total + Gender + Race I + Age + Education + Party I.D. + Ideology

			Gen	nder	Race I			Age			Education		Party I.D.			Ideology		
										College	Some	HS Grad	Republica	Independ	Democra	Conserva		
		Total	Male	Female	White	Non-white	18-34	35-54	55+	Grad	College	or Less	n	ent	t	tive	Moderate	Liberal
Total	Unweighted n	1522	805	717	1122	340	290	380	822	667	504	332	463	568	431	594	526	330
	Weighted n	1522	749	773	1001	482	434	467	604	498	430	587	409	612	445	565	542	353
Approve		524	291	233	455	58	93	168	257	148	161	213	318	169	24	365	105	32
		34%	39%	30%	45%	12%	21%	36%	42%	30%	37%	36%	78%	28%	5%	65%	19%	9%
Disapprove		970	446	524	524	419	328	291	340	345	259	362	86	425	420	187	427	31
		64%	59%	68%	52%	87%	76%	62%	56%	69%	60%	62%	21%	70%	95%	33%	79%	90%
(DK)/(Refused)		28	13	15	22	5	12	8	7	6	10	12	6	18	-	13	9	4
		2%	2%	2%	2%	1%	3%	2%	1%	1%	2%	2%	1%	3%	-	2%	2%	19