den percentage of remaining votes required to win te 2:55 PM	penneykania		0.00.000	7.56 AM	11/6/2020	11/5/2020	0.00.784	3.47.784	6.04 PM	249.00	115/2020	11/4/2020	0.11.011	242.04		240.04	221.04	0.01.011	4-10-201	100.000	12-00 (24)	10.00 101	10.71 101	10.00.000	0.00.444	0.02.444		0.07 000 0	alar 201 an	
se 3,35 PM den votes 3,315,322 G imp votes 3,300,854 T exent counted 0.95 P		PM 12:26 PM 72 3,310,256 54 3,296,865 95 0.95	9:50 AM 3,297,014 3,290,788 0:95	7:56 AM 3,295,304 3,289,717 0.95	0.56 AM 3,267,908 3,285,957 0.94	1041 PM 3,258,548 3,283,032 0.54	9/39 PM 3/243/736 3/290/308 0.94	7.45 PM 3.217,052 3.270,273 0.90	5.01 PM 3,181,740 3,200,054 0.93	7 58 AM 3,062,577 3,217,000 0.91	0.57 AM 3,061,555 3,215,969 0.91	92:54 PM 3,051,555 3,215,969 0,91	9:31 PM 3,019:133 3,203,530 0.9	7.40 PM 2.994,715 3,194,373 0.9	4.44 PM 2.843,335 3,135,747 0.87	2,19 PM 2,775,491 3,113,263 0.86	2:34 PM 2:705,983 3:094,082 0.86	2:04 PM 2:044,494 3:079,698 0.04	1:40 PM 2,613,462 3,670,486 0.84	1:03 PM 2:003,214 3:004,903 0.04	12:09 PM 2,595,192 3,001,817 0.83	10:55 AM 2,553,843 3,047,018 0.83	10.51 AM 2,545,561 3,044,682 0.83	10:00 AM 2,477,804 3,019,296 0.78	9:08 AM 2,390,331 2,977,987 0.76	9:03 AM 2,387,351 2,976,718 0.76	2,387,300 2,976,682 0.76	2,350,654 2,959,554 0,75	etore 7:28 am 2,350,664 2,969,504 0.75	
Terence 14,518 votes 6,964,448 A = (B+T)P				5,587						-164,423			-184,397 6,914,070																	
ning total 3,482,224 W = A/2 eded to win 166,852 N = W - B	3,482,2		3,467,580	2,465,801		3,479,564	3,470,235	3,487,809	3,463,330	3,444,823	3,443,895	3,443,095	3,457,035 437,902	3,438,382	3,436,254	3,423,094	3,372,131	3,407,257	3,383,302	3,373,927		3,374,013	3,367,616	3,523,782	3,521,788	3,528,993	3,528,936	3,546,779	3,546,779	
ead to win 166,822 N = W - M les left to unt 348,222 L = (1 - P/A				346,580						620,068			691,407																	
reset of volues trequired to 1 <u>47.82%</u> R = N / L	<u>67</u> 2	<u>er 4195</u>	42.025	8.95	8.95	\$2.92%	8.2%	55.45%	58.00%	62.26%	62.8%	62.26%	62.22%	9.5%	66.26%	<u>67.62%</u>	78.69%	-	21.115	21.895	22.595	21.69%	21.825	£.455	6.275	\$7.425	\$7.425	<u>87.485</u>	\$7.485	
ta is taken from the Washington Poet																														
Cheve wath opport combinations																														

			-								

Biden percentage	of remaining vot	es required to wir	i georgia			11/6/2020	11/5/2020			11/5/2020
time	3:56 PM			12:28 PM	9:59 AM	6:57 AM	10:45 PM	9:40 PM	7:46 PM	5:08 PN
biden votes	2,450,597	P		2,450,193	2,450,117	2,449,580	2,446,211	2,445,568	2,443,364	2,430,27
trump votes	2,449,049			2,448,632	2,448,538	2,448,484	2,448,016	2,447,343	2,446,850	2,439,80
percent counted	0.999	Р		0.99	0.99	0.99	0.99	0.99	0.99	0.93
difference	1,548			1,561	1,579	1,096	-1,805	-1,775	-3,486	-9,534
all votes	4,904,551	A = (B+T)/P		4,948,308	4,948,136	4,947,539	4,943,664	4,942,334	4,939,610	5,236,649
winning total	2,452,275	$W = \Delta/2$		2,474,154	2,474,068	2,473,770	2,471,832	2,471,167	2,469,805	2,618,32
needed to win	1,678	N = W - B		23,961	23,951	24,190	25,621	25,599	26,441	188,050
votes left to count	4,905	L = (1 - P)*A		49,483	49,481	49,475	49,437	49,423	49,396	366,56
percent of votes left required to win	<u>34.22%</u>	R = N / L		<u>48.42%</u>	<u>48.40%</u>	<u>48.89%</u>	<u>51.83%</u>	<u>51.80%</u>	<u>53.53%</u>	<u>51.30%</u>
data is taken from	the Washington	Post								
https://www.washi	ngtonpost.com/e	lections/								

			<u> </u>			
				1		

			•		

			1		

			<u> </u>		

			•		

				1		
Image: sector of the sector						
Image: sector of the sector				1		
Image: sector of the sector						
Image Image <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>						
Image: state I						
Image: sector Image: s						
Image: Section of the section of t						
Image: sector of the sector						
Image: state I						
Image: Sector of the sector						
Image: sector						
Image: series Imag						
Image: series of the series						
Image: sector of the sector						
Image: Section of the section of t						
Image: sector of the sector						
Image: Sector of the sector						
Image: series of the series						
Image: state in the state interval of the state i						
Image: sector of the sector						
Image: Problem Imade: Problem Image: Problem Image: Proble						
Image: Section of the section of t						
Image: series of the series						
Image: state I						
Image: sector						
Image: second						
Image: state I						
Image: state I						
Index						
Image: second						
Image: state in the state interval of the state i						
Image: Problem Imade: Problem Image: Problem Image: Proble						
Index						
Index						
Image: state in the state in						
Image: book of the section of the s						
Image: book book book book book book book boo						
Image: book book book book book book book boo						
Image: series of the series						
Index<						
Image: state of the state of						
Index						
Image: state in the state i						
Image: state in the state						
Index						
Image: state						
Image: state						
Image: state						
Image: state in the state						
Image: series of the						
Image: Constraint of the sector of the se						
Image: Constraint of the second se						

			<u> </u>		

		es required to win nevada		11/6/2020	11/5/2020	11/5/2020
time	12:29 PM		12:29 PM	7:01 AM	7:47 PM	5:01 PN
biden votes	627,104	В	627,104	604,251	604,251	604,251
trump votes	606,967	Т	606,967	592,813	592,813	592,813
percent counted	0.92	P	0.92	0.89	0.89	0.89
difference	00 407		20.427	11 400	44,400	44.400
difference	20,137		20,137	11,438	11,438	11,438
all votes	1,341,382	A = (B+T)/P	1,341,382	1,345,016	1,345,016	1,345,016
winning total	670,691	W = A/2	670,691	672,508	672,508	672,508
needed to win	43,587	N = W - B	43,587	68,257	68,257	68,257
votes left to count	107,311	L = (1 - P)*A	107,311	147,952	147,952	147,952
percent of votes left required to win	<u>40.62%</u>	R = N / L	40.62%	<u>46.13%</u>	<u>46.13%</u>	<u>46.13%</u>
data is taken from th	e Washington	Post				
https://www.washing						

Image: sector
Image: sector
Image: state interpresent of the state interpresent of
Image: sector of the sector
Image: sector of the sector
Index
Index
Image: sector of the sector
Image: sector of the sector
Image
Image: sector
Image: section of the section of th
InterpresentInter
Image: section of the section of th
Image: section of the section of th
Image: series of the series
Image: sector
Index
Image: series of the series
Image: section of the section of th
Image: section of the section of th
Index<
Index
Index
Index
Image: section of the section of th
Image: section of the section of th
Index
IndexI
IndexI
Indext set in the
Image: series of the series
Image: space of the space of
Indext problemIndext problem
Indext problemIndext pro
Indext
Indext
Image: series of the series
Image: state stat
Image: series of the
Image: state
Image: Answire and Ample and Ampl

Image: sector
Image: sector
Image: state in the state i
Image: sector of the sector
Image: sector of the sector
Index
Index
Image: sector of the sector
Image: sector of the sector
Image
Image: sector
Image: section of the section of th
InterpresentInter
Image: section of the section of th
Image: section of the section of th
Image: series of the series
Image: sector
Index
Image: series of the series
Image: section of the section of th
Image: section of the section of th
Index<
Index
Index
Index
Image: section of the section of th
Image: section of the section of th
Index
IndexI
IndexI
Indext set in the
Image: series of the series
Image: space of the space of
Indext problemIndext problem
Indext problemIndext pro
Indext
Indext
Image: series of the series
Image: state stat
Image: second
Image: second
Image: Answire and Ample and Ampl

Image: sector				
Image: state I				
Image: state I				
Image: state I				
Image: sector of the sector				
Image: Section of the section of t				
Image: stateImage: stateImage				
Image: state I				
Image: state				
Image: state in the state i				
Image: second				
Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state <td< td=""><td></td><td></td><td></td><td></td></td<>				
Image: state s				
Image: section of the section of th				
Image: state s				
Image: sector of the sector				
Image: set of the set of th				
Image: state in the state i				
Image: state stat				
Image: state in the state in				
Image: state in the state in				
Image: section of the section of th				
Image: series of the series				
Image: series of the series				
Image: section of the section of th				
Index				
Image: series of the series				
Image: book book book book book book book boo				
Image: set of the				
Index				
Image: series of the series				
Image: series of the series				
Image: state s				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: section of the section of th				
Image: space of the space of				
Image: series of the series				
Image: second				
Image: Section of the section of th				
Image: Sector				

			1	

			•	

			•	

Image: second	
Image: Constraint of the second sec	

			1	

Index
Image: series of the series
Image: state s
Image: sector of the sector
Image: series of the series
Index
IndexInd
Image: state in the state in
Image: section of the section of th
Image: series of the series
Index
Index
Image: series of the series
Image: series of the series
Image: series of the series
Image: series of the series
Image: series of the series
Image: series of the series
Image: series of the series
Image: series of the series
Image: state of the state of
Image: series of the series
Image: series of the series
Index
Index<
Image: series of the series
Image: state of the state of
Image: series of the series
Image: series of the series
Image: state in the state
Image: state Image: state<
Image: Constraint of the second sec

Image: sector				
Image: state I				
Image: state I				
Image: state I				
Image: sector of the sector				
Image: Section of the section of t				
Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state interfact Image: state				
Image: state I				
Image: state				
Image: state in the state i				
Image: second				
Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state Image: state <td< td=""><td></td><td></td><td></td><td></td></td<>				
Image: state s				
Image: section of the section of th				
Image: state s				
Image: sector of the sector				
Image: set of the set of th				
Image: state in the state i				
Image: state stat				
Image: state in the state in				
Image: state in the state in				
Image: section of the section of th				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Index				
Image: series of the series				
Image: book book book book book book book boo				
Image: set of the				
Index				
Image: series of the series				
Image: series of the series				
Image: state s				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: series of the series				
Image: section of the section of th				
Image: space of the space of				
Image: series of the series				
Image: second				
Image: Section of the section of th				
Image: Sector				

Biden percentage c	of remaining vot	es required to win arizona			11/6/2020	11/5/2020	11/5/2020
time	3:59 PM		3:59 PM	12:31 PM	7:59 AM	7:48 PM	5:06 PN
biden votes	1,564,883		1,564,883	1,561,147	1,532,062	1,496,619	1,473,176
trump votes	1,525,114	Т	1,525,114	1,517,368	1,485,010	1,439,786	1,405,078
percent counted	0.93	Р	0.93	0.93	0.9	0.87	0.86
difference	39,769		39,769	43,779	47,052	56,833	68,098
all votes	3,322,577	A = (B+T)/P	3,322,577	3,310,231	3,352,302	3,375,178	3,346,807
winning total	1,661,289	W = A/2	1,661,289	1,655,116	1,676,151	1,687,589	1,673,403
needed to win	96.406	N = W - B	96,406	93,969	144,089	190,970	200,227
	,				,		,
votes left to count	232,580	L = (1 - P)*A	232,580	231,716	335,230	438,773	468,553
percent of votes left required to							
win	<u>41.45%</u>	R = N / L	<u>41.45%</u>	<u>40.55%</u>	<u>42.98%</u>	<u>43.52%</u>	<u>42.73%</u>
data is taken from t							
https://www.washin	gtonpost.com/e	lections/					

			1	

			1	

Image: state I					
Image: stateImage: stateImage					
Image: sector Imag					
Image: sector sector sector Image: sector sector sector Image: sector sector sector sector sector sector sector Image: sector s					
Image: sector of the sector					
Image: state I					
Image: state I					
Image: state intermediate intermedintermediate intermediate intermediate intermediate interm					
Image: stateImage: stateImag					
Image: problemImage: problem <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state I					
Image: space of the space of					
Image: sector of the sector					
Image: Problem Imade: Problem Image: Problem Image: Proble					
Image: series of the series					
Image: series of the series					
Image: state in the state in					
Image: sector					
Image: series of the series					
Index					
IndexInde					
Image: state in the state in					
Image: space s					
Index					
Index					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state in the state in					
Image: state in the state in					
Image: bot of the section of the se					
Image: state in the state in					
Image: series of the series					
Image: series of the series					
Image: book book book book book book book boo					
Image: bottomImage:					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series of the series					
Image: state of the state of					
Image: bottomImage: bottom <td></td> <td></td> <td></td> <td></td> <td></td>					
Index					
Image: selection of the					
Image: series of the series					
Image: state s					
Image: series of the series					
Image: state in the state					
Image:					
Image: Second					

No.No					
NoteNo					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Sector Ima					
Image: Sector Ima					
Image: Section of the section of t					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image <thimage< th="">ImageImageImage<thi< td=""><td></td><td></td><td></td><td></td><td></td></thi<></thimage<>					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series Imag					
Image: stateImage: stateImage					
Index <th< td=""><td></td><td></td><td></td><td></td><td></td></th<>					
Image: sector of the sector					
Image: sector					
Image: second					
Image: series Imag					
Image					
Image: sector of the sector					
Image					
Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state I					
Image: series of the series					
Image<					
Image: sector					
Image: series of the series					
Index <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Index					
Image: sector of the sector					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Section of the section of t					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index					
InterpretationInterp					
Image: sector of the sector					
IndexInde					
Index					
Index					
Image: section of the section of th					
Image: series of the series					
Image: book book book book book book book boo					
Interplay					
Index<					
Image: section of the section of th					
Image: series of the series					
Image: bot of the section of the se					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Image: section of the section of th					
Image: series of the series					
Index <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
IndexInde					
Index					
Image: state s					
Image: series of the series					
Image: series of the series					
Image: series of the					
Image: series of the					
Image: Constraint of the second sec					
Image: Constraint of the second sec					
Image: Constraint of the second sec					

No.No					
NoteNo					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Sector Ima					
Image: Sector Ima					
Image: Section of the section of t					
Image: Section of the section of t					
Image <thimage< th="">ImageImageImage<thi< td=""><td></td><td></td><td></td><td></td><td></td></thi<></thimage<>					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series Imag					
Image: stateImage: stateImage					
Index <th< td=""><td></td><td></td><td></td><td></td><td></td></th<>					
Image: sector of the sector					
Image: sector of the sector					
Image: second					
Image: stateImage: stateImage					
Image					
Image					
Image					
Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state I					
Image: series of the series					
Image: space s					
Image					
Image: series of the series					
Index <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Image: series Imag					
Index					
Image					
Image: Section of the section of t					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index					
InterpretationInterp					
Image: series of the series					
Index					
Index					
Image: section of the section of th					
Image: book book book book book book book boo					
Image: book book book book book book book boo					
Image: state in the state in					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series of the series					
Image: state in the state					
Image: bottomImage: bottom <td></td> <td></td> <td></td> <td></td> <td></td>					
Index <td></td> <td></td> <td></td> <td> </td> <td></td>				 	
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: section of the section of th					
Image: state of the state of					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
IndexInde					
Index				 	
Image: state of the state of					
Image: series of the series					
Image: series of the series					
Image: series of the					
Image: series of the				 	
Image: Constraint of the second sec					
Image: Constraint of the second sec					
Image: Constraint of the second sec					

No.No					
NoteNo					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Sector Ima					
Image: Sector Ima					
Image: Section of the section of t					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image <thimage< th="">ImageImageImage<thi< td=""><td></td><td></td><td></td><td></td><td></td></thi<></thimage<>					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series Imag					
Image: stateImage: stateImage					
Index <th< td=""><td></td><td></td><td></td><td></td><td></td></th<>					
Image: sector of the sector					
Image: sector					
Image: second					
Image: series Imag					
Image					
Image: sector of the sector					
Image					
Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem Image: problem </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state I					
Image: series of the series					
Image<					
Image: sector					
Image: series of the series					
Index <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Index					
Image: section of the section of th					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Section of the section of t					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index					
InterpretationInterp					
Image: sector of the sector					
IndexInde					
Index					
Index					
Image: section of the section of th					
Image: book book book book book book book boo					
Image: book book book book book book book boo					
Interplay					
Index					
Image: section of the section of th					
Image: series of the series					
Image: bot of the section of the se					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Image: section of the section of th					
Image: state of the state of					
Index <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
IndexInde					
Index					
Image: state s					
Image: series of the series					
Image: series of the series					
Image: series of the					
Image: series of the					
Image: Constraint of the second sec					
Image: Constraint of the second sec					
Image: Constraint of the second sec					

No.No					
NoteNo					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Sector Ima					
Image: Sector Ima					
Image: Section of the section of t					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image <thimage< th="">ImageImageImage<thi< td=""><td></td><td></td><td></td><td></td><td></td></thi<></thimage<>					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: series Imag					
Image: stateImage: stateImage					
Interpresent<					
Image: sector of the sector					
Image: sector					
Image: sector of the sector					
Image: series Imag					
Image					
Image: sector of the sector					
Image					
Image: problem Imade: problem Image: problem Image: proble					
Image: state I					
Image: series of the series					
Image					
Image: sector					
Image: series of the series					
Index <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Index					
Image: sector of the sector					
Image <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Section of the section of t					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index					
InterpretationInterp					
Image: sector of the sector					
IndexInde					
Index					
Index					
Image: section of the section of th					
Image: series of the series					
Image: book book book book book book book boo					
Interplay					
Index<					
Image: section of the section of th					
Image: series of the series					
Image: bot of the section of the se					
Index <td></td> <td></td> <td></td> <td></td> <td></td>					
Index <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Image: section of the section of th					
Image: series of the series					
IndexInde					
IndexInde					
Index					
Image: state s					
Image: series of the series					
Image: series of the series					
Image: series of the					
Image: series of the					
Image: Constraint of the second sec					
Image: Constraint of the second sec					
Image: Constraint of the second sec					

Image <thimage< th="">ImageImageImage<th< td=""><td></td><td></td><td></td><td></td><td></td></th<></thimage<>					
Image: stateImage: state </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state I					
Image: sector					
Image: sector sector Image: sector Image					
Image: Section of the section of t					
Image: sector of the sector					
Image: sector of the sector					
Image: sector of the sector					
Image: Problem Imade: Problem Image: Problem Image: Proble				 	
Image: state in the state i					
Image: state I					
Image: sector					
Image: sector of the sector					
Image: series of the series					
Image: sector of the sector					
Image: sector of the sector					
Image: Section of the section of t					
Image: series Imag					
Image: series of the series					
Index					
Image: state s					
Image: section of the section of th					
Image: series of the series					
Index					
Image: stateImage: stateIm					
Image: state in the state in					
Image: state of the state of					
Image: state in the state in					
Image: state in the state in					
Image: series of the series					
Index <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Image: state of the state of					
Image: state of the state of					
Image: state in the state in					
Index					
Image: series of the series					
Image: state of the state of					
Image: state of the state of					
Image: bottomImage: bottom <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: state in the state in					
Image: series of the series					
Image: series of the series					
Image: state stat					
Image: state in the state					
Image: state stat					
Image: Second					

			1	

ime	5:12 PM	is required to v	vin michigan 1	11/5/2020 5:12 PM	11/4/2020 3:20 PM	2:05 PM	1:03 PM	sh 12:00 PM	10:55 AM	10:01 AM	9:07 AM	8:31 AM	8:24 AM	8:05 AM	7:59 AM	7.45 414	before 7:31 am	times are cen
oiden votes rump votes	2,795,714 2,648,818	B	2	2,795,714 2,648,818	2,672,896 2,611,659	2:05 PM 2,637,292 2,599,942	2,622,108 2,577,192	2,629,877 2,581,701	2,585,909 2,550,358	2,520,063 2,510,069	2,516,513 2,506,650	2,511,297 2,499,351	2,504,453 2,492,228	2,471,396	2,438,244 2,416,822	2,403,119	2,386,894 2,414,427	times are cen
percent counted	0.99999999	P		999999999	0.98	2,599,942	0.95	0.96	2,550,358	0.9	2,506,650	2,499,351	2,492,228	0.89	0.87	2,430,742	0.86	
difference	146,896			146,896	61,237	37,350	44,916	48,176	35,551	9,994	9,863	11,946	12,225	575	21,422	-27,623	-27,533	
all votes	5,444,532	A=(B+T)/P	5	5,444,532	5,392,403	5,455,452	5,472,947	5,428,727	5,406,597	5,589,036	5,581,292	5,567,387	5,551,868	5,553,053	5,580,536	5,556,162	5,582,931	
winning total	2,722,266	W = A/2	2	2,722,266	2,696,202	2,727,726	2,736,474	2,714,364	2,703,298	2,794,518	2,790,646	2,783,693	2,775,934	2,776,526	2,790,268	2,778,081	2,791,466	
needed to win	-73,448	N = W - B		-73,448	23,306	90,434	114,366	84,487	117,389	274,455	274,133	272,396	271,481	305,130	352,024	374,962	404,572	
votes left to count	0	L = (1 - P)*A		0	107,848	218,218	273,647	217,149	270,330	558,904	558,129	556,739	555,187	610,836	725,470	722,301	781,610	
percent of votes eft required to																		
win	-134902268.32%	R = N / L	-13490	02268.32%	21.61%	41.44%	41.79%	38.91%	43.42%	49.11%	49.12%	48.93%	48.90%	49.95%	48.52%	51.91%	51.76%	
	n the washington p ingtonpost.com/el					e r	eems like the da naybe I made a n	ta has moved back histake? Maybe in t	somehow? the previous num	ibers?				BIDEN PULLS AF	IEAD!			

