Procare
SOLUTIONS

Tracking the Impact of COVID-19 on the Child Care Industry

Updated as of September 24, 2020

Tracking the Impact of COVID-19 on the Child Care Industry

The onset of COVID-19 in the United States has led to a dramatic shift in the child care landscape. Beginning in March 2020, many child care businesses were forced to close their doors to stem the spread of the virus. Some will remain closed indefinitely. However, states have begun to relax stay-at-home orders, and with the implementation of new policies and procedures, many child care centers are reopening.

With more than 30,000 customers, Procare Solutions, the leader in child care management software, can offer an important and unique perspective on the state of the child care industry. In this report, Procare provides data showing the impact of COVID-19 on child care businesses, including trends in attendance and center reopenings.

About the Data

Attendance trends are based on anonymized attendance data for child care businesses in the United States that use one of Procare Solutions' cloud-based products, including: Procare Connect, Procare Select with Procare Cloud, and SchoolCare/Daycare Works. See final "Addendum" page for additional details. Please note: delayed attendance entry by centers may cause a slight shift in data published in prior reports; however, overall trends remain unchanged.

This data includes only child care centers using Procare Solutions' software and is not necessarily a statistical representation of the entire state.

The following is excluded from the data:

- Centers implementing a Procare product after the beginning of the COVID-19 shutdown
- Holidays
- Weekends

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Key Terms

Center
A school, daycare or child care center with pre-COVID attendance of 16 or more children per weekday.

Normal Attendance
The average attendance for the week of Monday, March 2nd to Friday, March 6th, which is before the onset of several state-mandated COVID-19 closures.

Closed
A center is considered to have closed if its attendance from Monday, April 13th to Friday, April 17th was less than 5% of its normal attendance. Based on our data, this was the week with the lowest overall attendance recorded.

Reopened
A center is considered to have reopened on the day it returns to 10% or more of its normal attendance after having been closed.

Weekly % Change in Attendance
A percent change in attendance when compared to the previous week, which shows the rate at which attendance is changing. For example, if a center had an attendance of 100 children one week, and then had an attendance of 120 children the next week, this would represent an increase of +20%.

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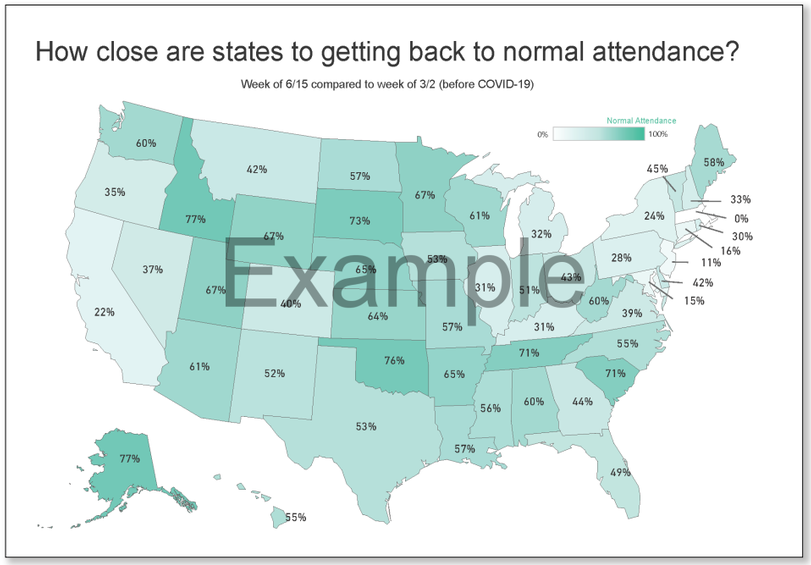
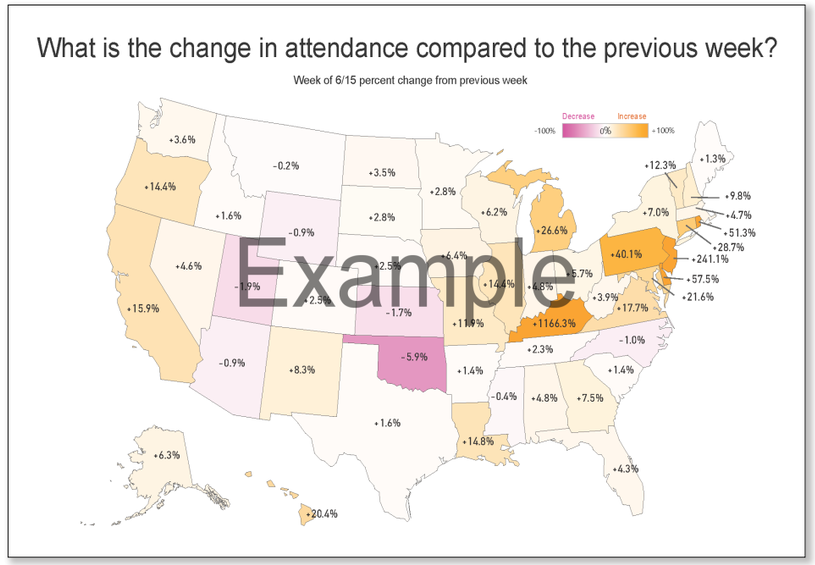
Using This Report | National Maps



How close are states to getting back to normal attendance?

This map shows how close centers are to returning to their normal attendance, using the week of 3/2/2020 as the baseline. The darker the color of the state, the closer the state is to returning to its attendance levels before COVID-19. 100% means attendance in this state has returned to normal.



What is the change in attendance compared to the previous week?

This map shows the change in attendance from the prior week. Each state will display as a color in the range from pink to orange. Pink trending states reflect a decrease in the average attendance compared to the the previous week, orange trending states reflect an increase from the previous week.

There are cases where some percentages may be very high. For example, if a state had an average daily attendance of 10 students and the next week it had an average daily attendance of 2,000, this would represent a 20,000% increase. This is valid data and is expected when a large number of centers reopen in that week.

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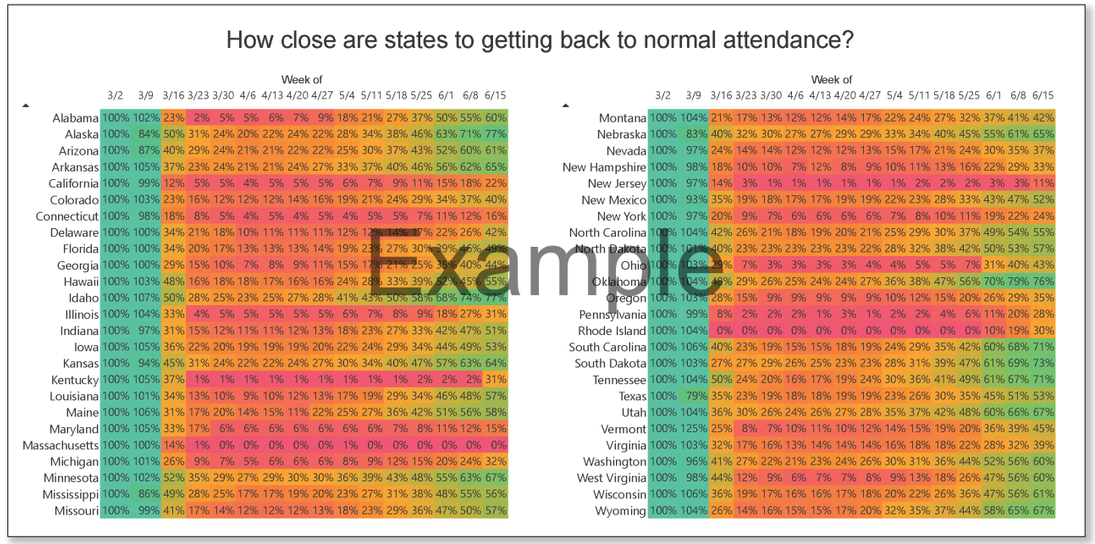
Using This Report | National Heatmap



How close are states to getting back to normal attendance?

This table shows how close centers are to returning to their normal attendance, using the week of 3/2/2020 as the baseline. This is a state-by-state, week-by-week view of how attendance dropped and then is recovering. Each cell will display the percentage of normal attendance of that week, and color in the range from red to green. Green represents 100% (normal) attendance and red represents 0%.

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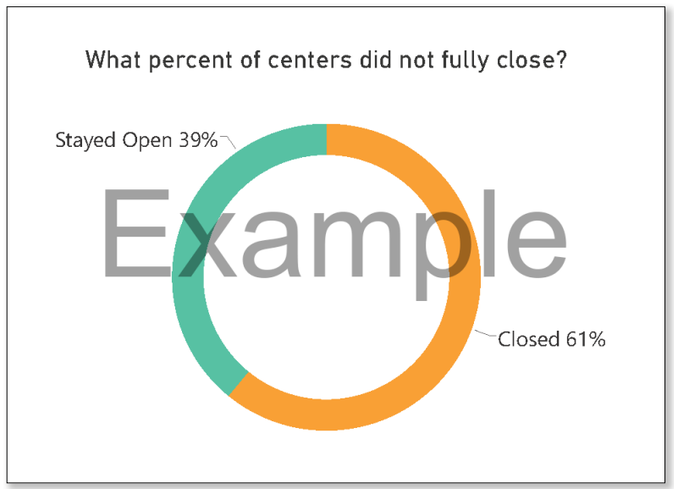
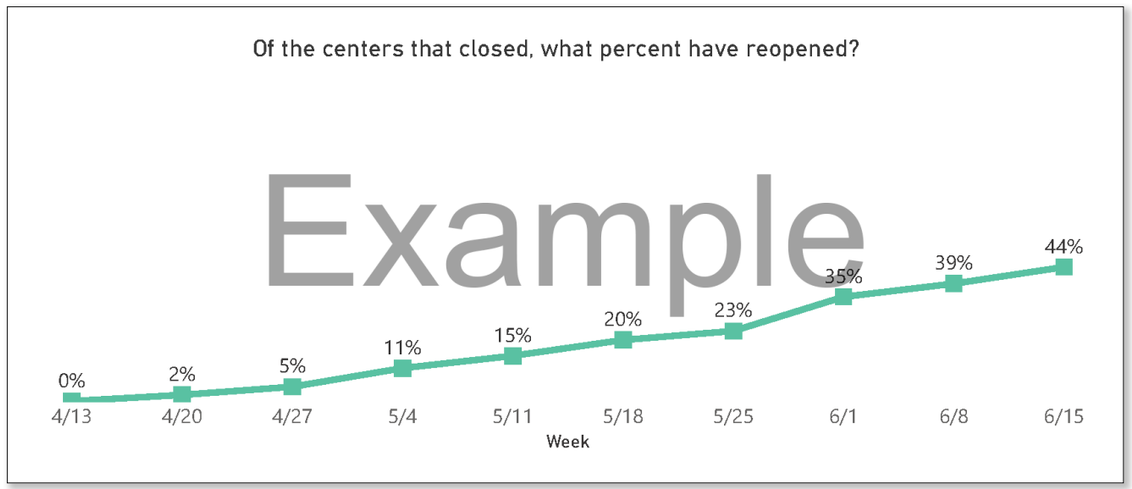
Using This Report | National and State Specific Detail



What percent of centers did not fully close?

This chart displays the percentage of centers that stayed open through the COVID-19 crisis vs. those that closed. A center is considered to have closed if its attendance from Monday, April 13th to Friday, April 17th (the week with the worst overall attendance recorded) was less than 5% of its normal attendance.



Of the centers that closed, what percent have reopened?

This chart displays a week-by-week percentage of centers that have reopened. A center is considered to have reopened on the day it returns to 10% or more of its normal attendance after having been closed. 100% means that all centers that closed have reopened.

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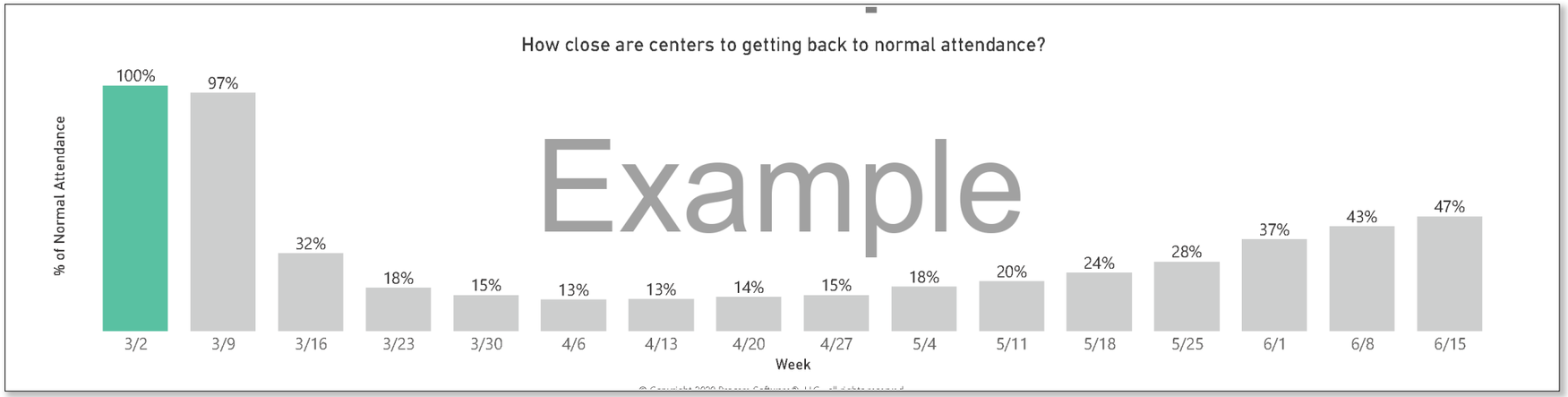
Using This Report | National and State Specific Detail, cont.



How close are centers to getting back to normal attendance?

This table shows how close centers are to returning to their normal attendance, using the week of 3/2/2020 as the baseline. This is a week-by-week view of how attendance dropped and then is recovering. 100% means attendance has returned to normal.

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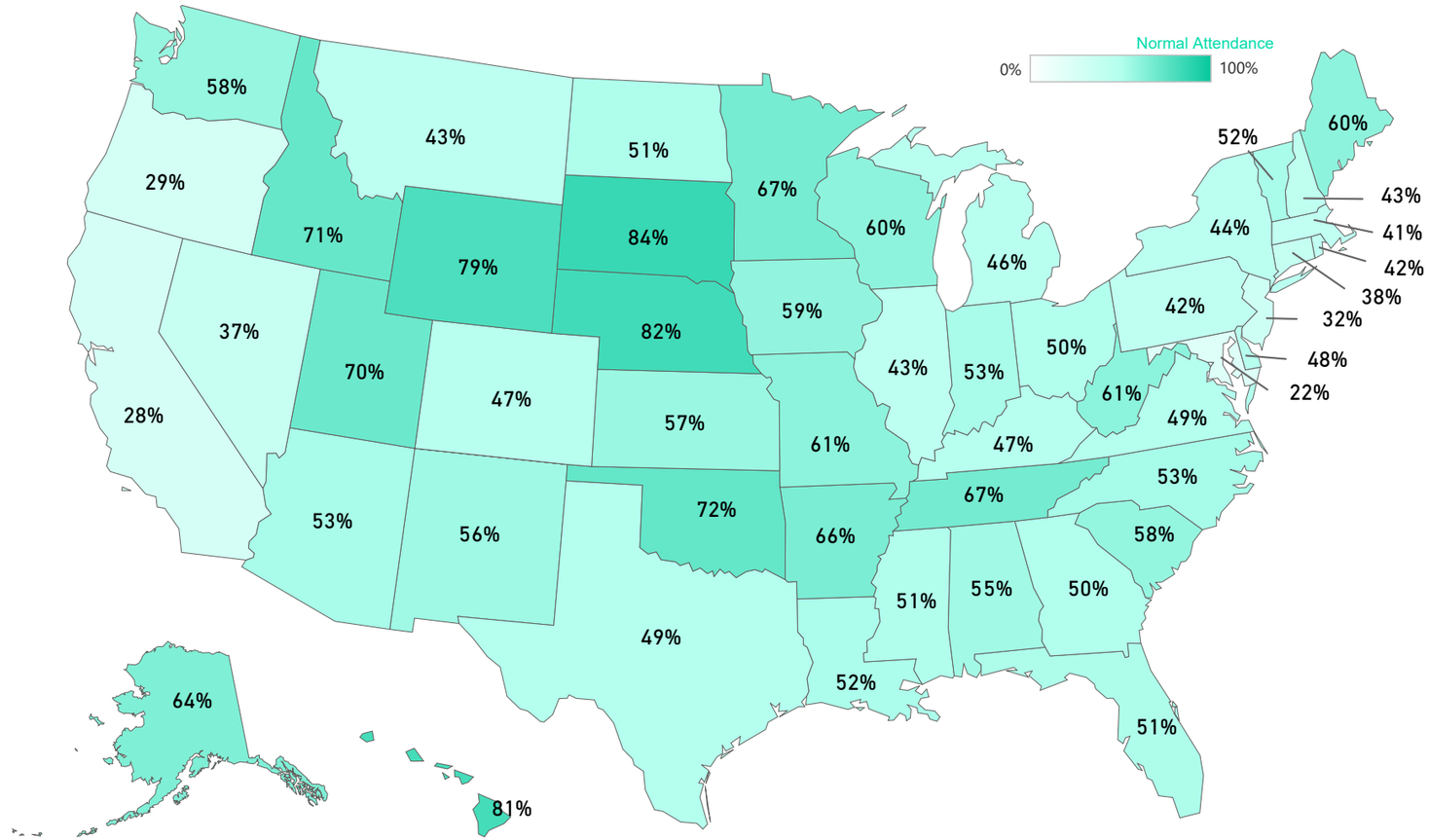
National Data

COVID-19 Impact | United States

* Seasonally Adjusted - See Addendum

How close are states to getting back to normal attendance?

Week of 9/14 compared to week of 3/2 (before COVID-19)



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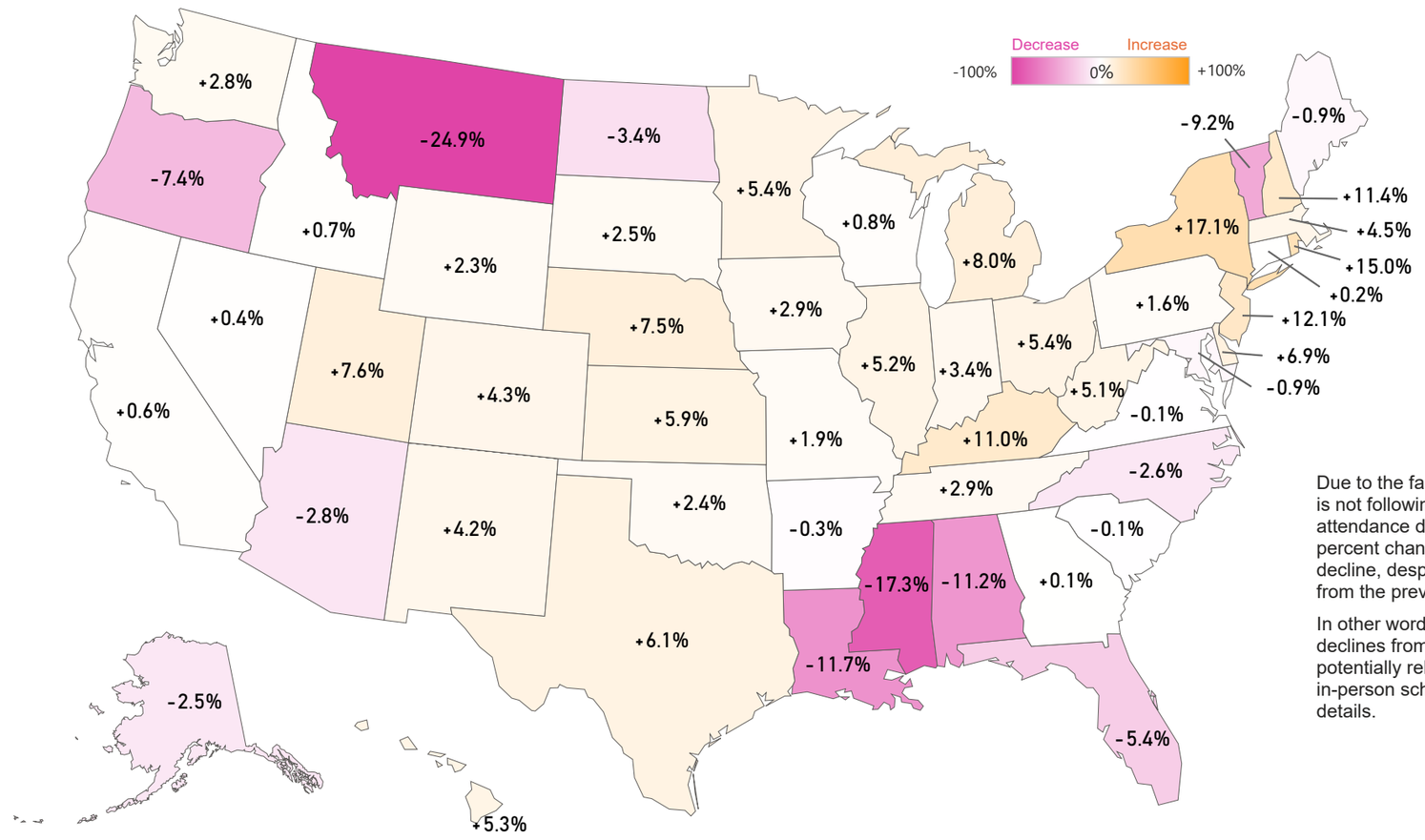
COVID-19 Impact | United States

* Seasonally Adjusted - See Addendum

Procare SOLUTIONS

What is the change in attendance compared to the previous week?

Week of 9/14 percent change from previous week



Due to the fact that, starting Aug. 10, 2020, attendance is not following the normal seasonal trend, and the attendance data presented is seasonally adjusted, the percent change from the previous week may show a decline, despite seeing an overall attendance increase from the previous week.

In other words, some states that show decline are declines from where historical data says we should be, potentially related to the delays in returning to a regular, in-person school schedule. See Addendum for additional details.

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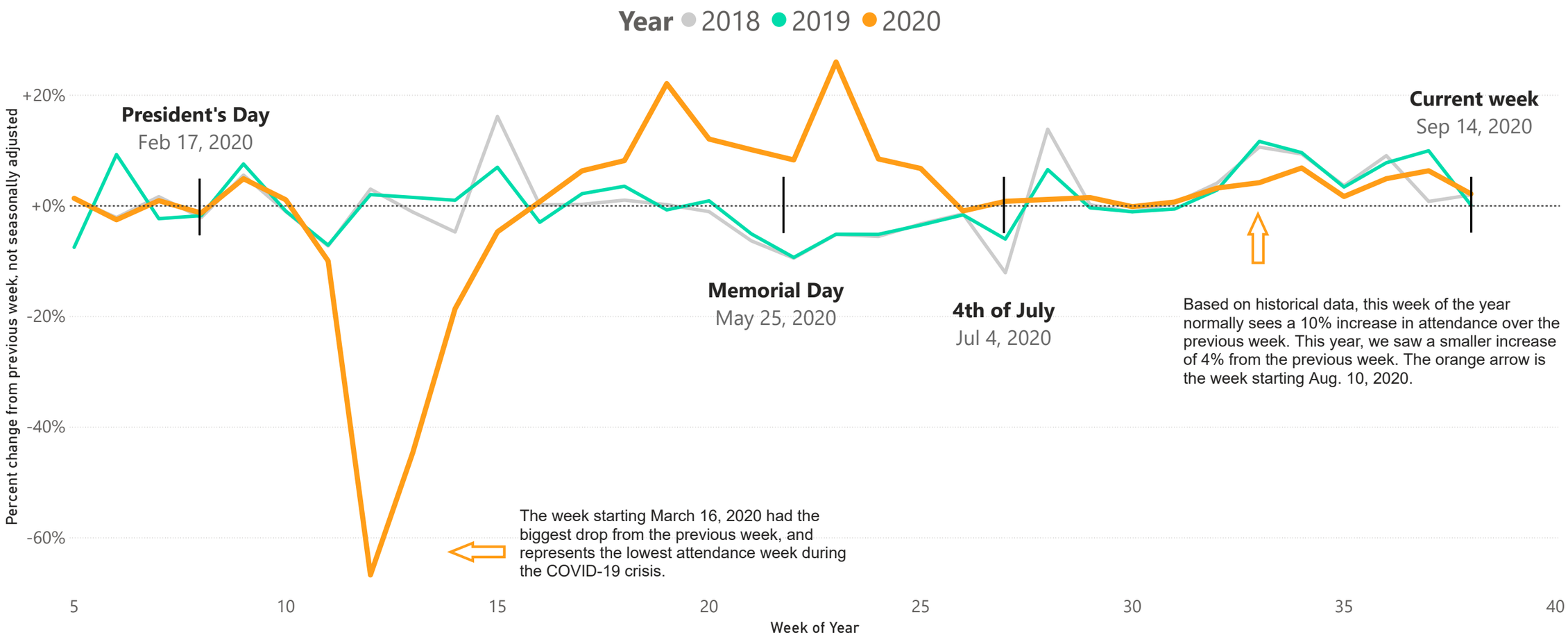
COVID-19 Impact | United States

* Not Seasonally Adjusted

How does the weekly change in attendance compare to previous years?



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COVID-19 Impact | United States

* Seasonally Adjusted - See Addendum

How close are states to getting back to normal attendance?

	Week of																														
	3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4	5/11	5/18	5/25	6/1	6/8	6/15	6/22	6/29	7/6	7/13	7/20	7/27	8/3	8/10	8/17	8/24	8/31	9/7	9/14
Alabama	100%	102%	23%	2%	5%	5%	6%	7%	9%	18%	21%	28%	38%	51%	57%	62%	64%	64%	62%	64%	65%	65%	70%	67%	69%	69%	66%	62%	55%
Alaska	100%	85%	50%	31%	24%	20%	22%	24%	22%	28%	34%	38%	46%	64%	71%	78%	80%	82%	80%	71%	77%	80%	81%	75%	73%	77%	67%	66%	64%
Arizona	100%	87%	40%	29%	24%	21%	21%	22%	22%	25%	30%	37%	43%	53%	60%	61%	60%	57%	56%	58%	59%	61%	63%	62%	62%	61%	57%	55%	53%
Arkansas	100%	105%	37%	23%	24%	21%	21%	24%	27%	33%	37%	40%	46%	56%	62%	65%	66%	67%	68%	67%	65%	71%	73%	70%	67%	73%	67%	66%	66%
California	100%	99%	12%	5%	5%	4%	5%	5%	5%	6%	7%	9%	11%	16%	19%	23%	25%	26%	28%	28%	28%	28%	28%	25%	25%	27%	27%	28%	28%
Colorado	100%	104%	23%	16%	12%	12%	12%	14%	16%	19%	21%	24%	28%	34%	37%	40%	42%	42%	46%	48%	47%	47%	47%	43%	46%	50%	48%	45%	47%
Connecticut	100%	98%	18%	8%	5%	4%	5%	4%	5%	4%	5%	5%	7%	11%	12%	17%	24%	28%	33%	35%	36%	37%	29%	32%	31%	32%	36%	38%	38%
Delaware	100%	100%	34%	21%	18%	10%	11%	11%	11%	12%	12%	14%	17%	22%	26%	43%	48%	56%	58%	61%	59%	62%	57%	59%	55%	52%	44%	45%	48%
Florida	100%	100%	34%	20%	17%	13%	13%	13%	14%	19%	23%	27%	30%	39%	46%	51%	49%	47%	46%	47%	48%	48%	47%	49%	48%	55%	56%	54%	51%
Georgia	100%	100%	29%	15%	10%	7%	8%	9%	11%	15%	17%	21%	25%	35%	41%	46%	47%	47%	46%	47%	47%	49%	54%	54%	55%	55%	51%	50%	50%
Hawaii	100%	103%	48%	16%	18%	18%	17%	16%	16%	24%	28%	33%	39%	52%	45%	61%	65%	55%	70%	70%	73%	27%	106%	90%	78%	76%	75%	77%	81%
Idaho	100%	107%	50%	29%	25%	23%	25%	27%	28%	41%	44%	50%	59%	70%	76%	81%	80%	80%	78%	76%	79%	82%	82%	75%	75%	75%	71%	71%	71%
Illinois	100%	104%	33%	4%	5%	5%	5%	5%	5%	6%	7%	8%	9%	19%	27%	33%	37%	39%	44%	47%	48%	48%	49%	46%	46%	46%	44%	41%	43%
Indiana	100%	98%	31%	15%	12%	11%	11%	12%	13%	18%	23%	27%	33%	42%	48%	52%	54%	55%	54%	55%	54%	55%	56%	55%	55%	55%	52%	51%	53%
Iowa	100%	105%	36%	22%	20%	18%	18%	19%	19%	22%	24%	29%	34%	44%	49%	54%	54%	57%	56%	56%	55%	58%	60%	50%	54%	60%	58%	58%	59%
Kansas	100%	94%	45%	31%	24%	22%	22%	24%	27%	30%	34%	40%	48%	57%	64%	64%	66%	68%	65%	67%	67%	70%	67%	63%	62%	62%	54%	54%	57%
Kentucky	100%	105%	37%	1%	1%	1%	1%	1%	1%	1%	1%	1%	2%	2%	2%	33%	35%	38%	43%	45%	47%	47%	44%	43%	41%	45%	42%	43%	47%
Louisiana	100%	101%	34%	13%	10%	9%	10%	12%	13%	17%	19%	29%	34%	46%	49%	58%	57%	59%	60%	58%	60%	61%	63%	67%	66%	31%	60%	59%	52%
Maine	100%	106%	31%	17%	20%	14%	15%	11%	22%	25%	27%	36%	42%	54%	59%	63%	64%	60%	56%	71%	73%	63%	72%	67%	62%	58%	57%	61%	60%
Maryland	100%	105%	34%	18%	6%	6%	6%	6%	6%	6%	6%	7%	8%	11%	12%	16%	17%	19%	22%	22%	22%	23%	22%	21%	19%	20%	21%	22%	22%
Massachusetts	100%	100%	14%	1%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	10%	28%	33%	34%	34%	39%	36%	34%	31%	36%	39%	41%
Michigan	100%	101%	26%	9%	7%	5%	6%	6%	7%	8%	9%	12%	15%	20%	25%	33%	36%	38%	37%	40%	41%	41%	41%	38%	36%	38%	37%	43%	46%
Minnesota	100%	102%	51%	35%	29%	27%	29%	30%	30%	36%	39%	43%	48%	56%	64%	68%	70%	69%	72%	74%	75%	76%	75%	70%	66%	63%	58%	63%	67%
Mississippi	100%	86%	49%	28%	25%	17%	17%	19%	20%	23%	27%	31%	38%	49%	56%	60%	62%	56%	62%	63%	61%	61%	60%	63%	65%	64%	62%	61%	51%
Missouri	100%	99%	41%	17%	13%	12%	12%	12%	13%	17%	22%	28%	35%	47%	50%	59%	61%	60%	62%	63%	64%	62%	67%	61%	58%	64%	62%	59%	61%
Montana	100%	104%	21%	17%	13%	12%	13%	14%	17%	22%	24%	27%	33%	38%	42%	43%	44%	44%	45%	46%	45%	44%	46%	39%	39%	48%	53%	58%	43%

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COVID-19 Impact | United States

* Seasonally Adjusted - See Addendum

How close are states to getting back to normal attendance?

Week of

	3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4	5/11	5/18	5/25	6/1	6/8	6/15	6/22	6/29	7/6	7/13	7/20	7/27	8/3	8/10	8/17	8/24	8/31	9/7	9/14
Nebraska	100%	83%	40%	32%	30%	27%	26%	29%	29%	33%	34%	39%	45%	56%	62%	66%	68%	71%	71%	71%	71%	73%	71%	77%	86%	83%	82%	76%	82%
Nevada	100%	97%	24%	14%	14%	12%	12%	12%	13%	15%	17%	21%	24%	31%	35%	38%	39%	41%	42%	41%	41%	43%	46%	44%	42%	43%	40%	37%	37%
New Hampshire	100%	98%	18%	10%	10%	7%	12%	8%	9%	10%	11%	13%	16%	23%	30%	34%	36%	38%	39%	40%	42%	43%	41%	38%	36%	34%	37%	38%	43%
New Jersey	100%	97%	14%	3%	1%	1%	1%	1%	1%	1%	2%	2%	2%	3%	3%	11%	14%	16%	23%	25%	24%	25%	23%	24%	23%	22%	18%	29%	32%
New Mexico	100%	93%	35%	19%	18%	17%	17%	19%	19%	22%	23%	28%	34%	43%	48%	55%	55%	58%	55%	57%	56%	58%	57%	56%	58%	59%	57%	53%	56%
New York	100%	97%	20%	9%	7%	6%	6%	6%	6%	7%	8%	10%	11%	19%	22%	25%	27%	30%	35%	37%	39%	39%	39%	38%	36%	34%	33%	38%	44%
North Carolina	100%	104%	42%	26%	21%	18%	20%	20%	21%	25%	29%	31%	37%	49%	54%	56%	60%	60%	60%	61%	60%	63%	61%	58%	56%	58%	53%	55%	53%
North Dakota	100%	101%	39%	23%	22%	23%	23%	23%	22%	28%	32%	37%	42%	50%	53%	57%	61%	63%	58%	61%	66%	68%	68%	62%	58%	59%	55%	53%	51%
Ohio	100%	103%	29%	7%	3%	3%	3%	4%	4%	4%	5%	5%	7%	32%	41%	45%	45%	47%	46%	48%	48%	50%	51%	48%	48%	49%	50%	47%	50%
Oklahoma	100%	104%	48%	29%	26%	25%	24%	24%	27%	36%	38%	47%	56%	72%	79%	78%	81%	81%	82%	82%	82%	84%	82%	74%	76%	75%	68%	70%	72%
Oregon	100%	103%	28%	15%	9%	9%	9%	9%	9%	10%	12%	15%	20%	27%	31%	37%	39%	38%	42%	43%	43%	42%	42%	37%	34%	35%	30%	32%	29%
Pennsylvania	100%	100%	8%	2%	2%	2%	1%	3%	1%	2%	2%	4%	6%	11%	20%	29%	32%	36%	38%	38%	38%	39%	38%	37%	34%	36%	37%	42%	42%
Rhode Island	100%	104%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	21%	32%	40%	45%	46%	48%	45%	44%	43%	40%	45%	44%	35%	36%	42%
South Carolina	100%	106%	40%	23%	19%	15%	15%	18%	19%	24%	29%	35%	42%	60%	68%	71%	69%	69%	68%	68%	70%	70%	71%	68%	66%	66%	59%	58%	58%
South Dakota	100%	104%	27%	27%	29%	26%	25%	23%	23%	29%	32%	40%	48%	62%	71%	76%	78%	84%	81%	82%	81%	83%	83%	75%	74%	76%	73%	82%	84%
Tennessee	100%	104%	51%	25%	21%	16%	17%	20%	25%	31%	36%	41%	50%	62%	68%	73%	73%	73%	74%	74%	75%	75%	76%	73%	68%	69%	64%	65%	67%
Texas	100%	79%	35%	23%	19%	18%	18%	19%	19%	23%	26%	30%	35%	46%	51%	54%	47%	48%	48%	48%	50%	52%	54%	50%	50%	45%	46%	46%	49%
Utah	100%	104%	36%	30%	27%	25%	26%	28%	29%	36%	38%	42%	49%	60%	67%	69%	67%	67%	71%	71%	63%	72%	73%	68%	69%	74%	73%	65%	70%
Vermont	100%	125%	25%	8%	7%	10%	11%	10%	12%	14%	15%	19%	20%	36%	39%	45%	47%	37%	52%	51%	53%	41%	50%	47%	44%	32%	38%	58%	52%
Virginia	100%	104%	32%	17%	16%	13%	14%	14%	14%	16%	18%	18%	22%	28%	32%	39%	46%	48%	51%	53%	49%	51%	50%	49%	48%	48%	41%	49%	49%
Washington	100%	96%	41%	27%	22%	21%	23%	24%	26%	30%	32%	36%	44%	53%	57%	61%	63%	66%	67%	67%	68%	67%	66%	62%	60%	56%	51%	57%	58%
West Virginia	100%	98%	44%	12%	9%	6%	7%	7%	8%	9%	13%	18%	26%	47%	56%	60%	61%	62%	62%	59%	61%	63%	62%	65%	63%	65%	60%	58%	61%
Wisconsin	100%	106%	36%	19%	17%	16%	16%	17%	18%	20%	22%	26%	36%	48%	57%	63%	65%	66%	63%	63%	64%	63%	65%	62%	59%	58%	59%	60%	60%
Wyoming	100%	104%	26%	14%	16%	15%	15%	17%	20%	32%	35%	37%	44%	58%	66%	68%	68%	74%	66%	66%	73%	74%	75%	71%	67%	82%	77%	77%	79%

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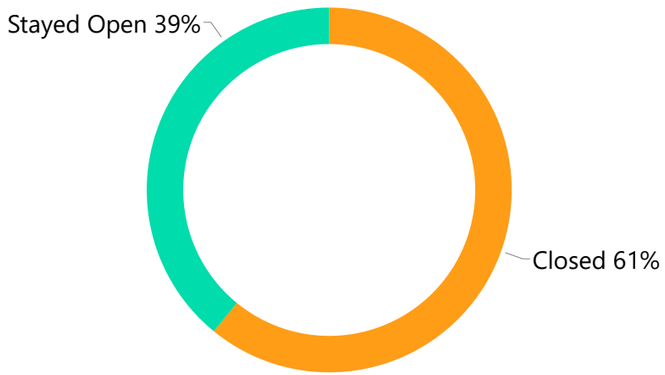
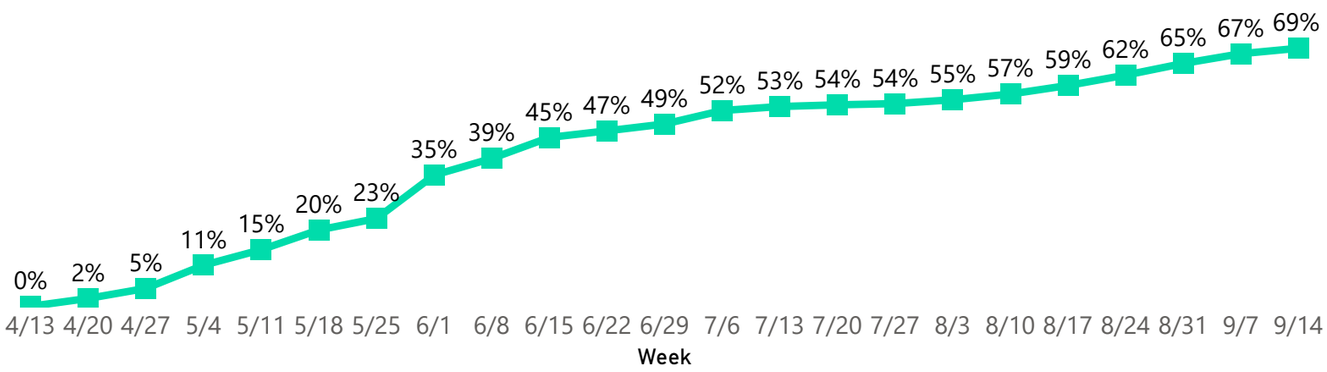
* Seasonally Adjusted - See Addendum

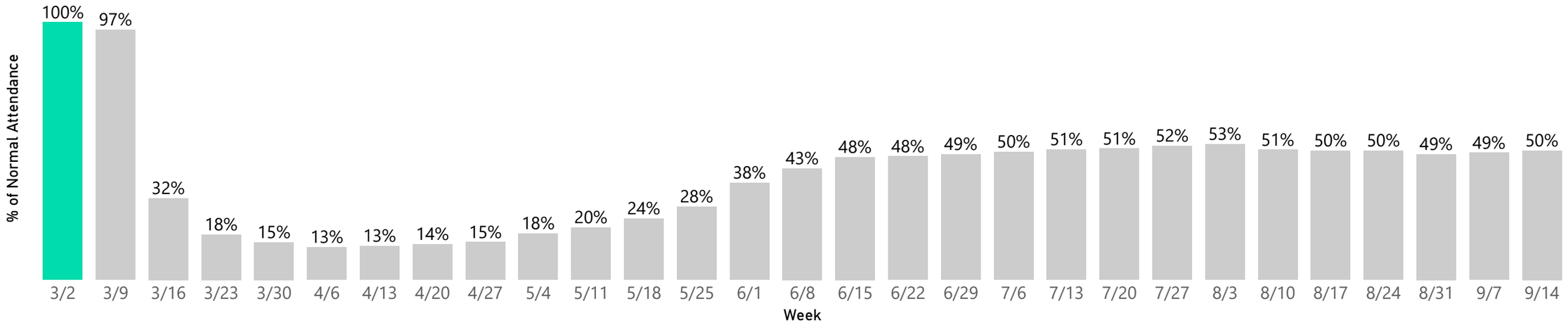
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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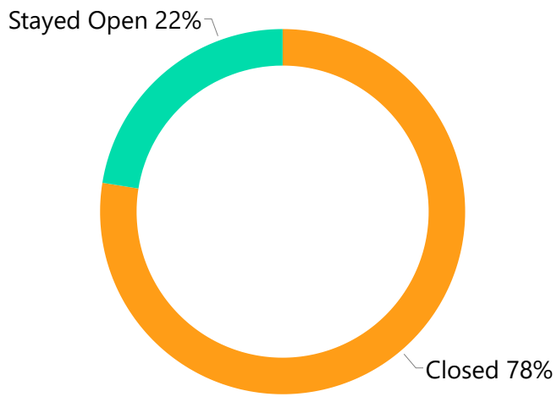
Individual State Data

COVID-19 Impact | Alabama

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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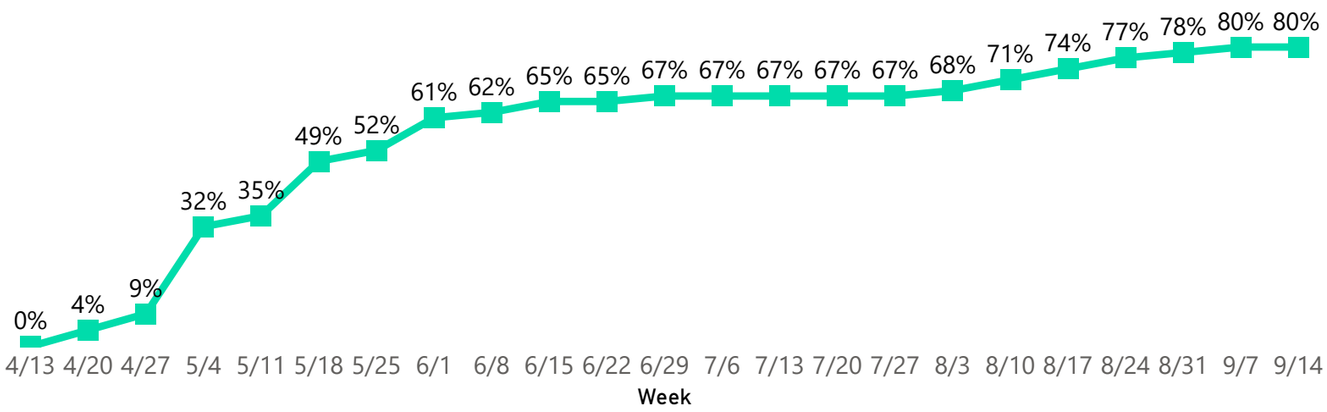
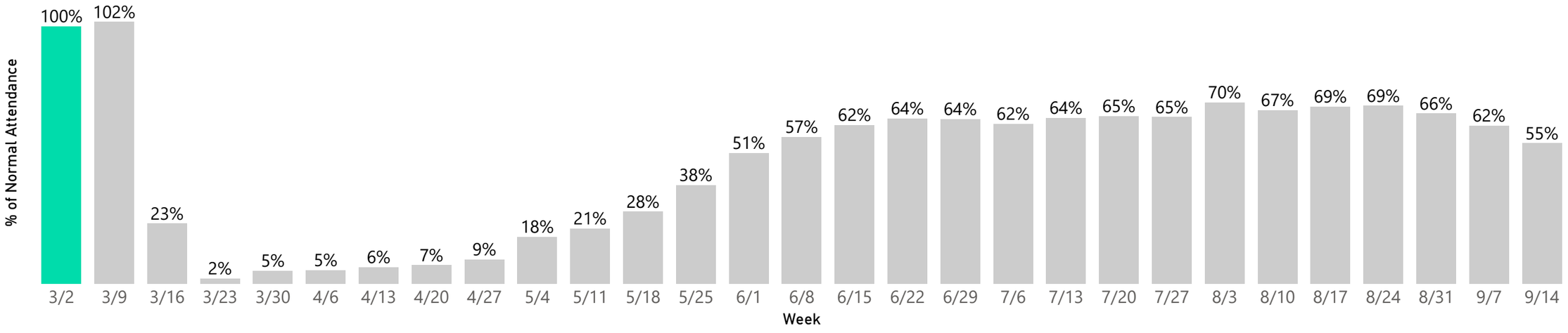


How close are centers to getting back to normal attendance?



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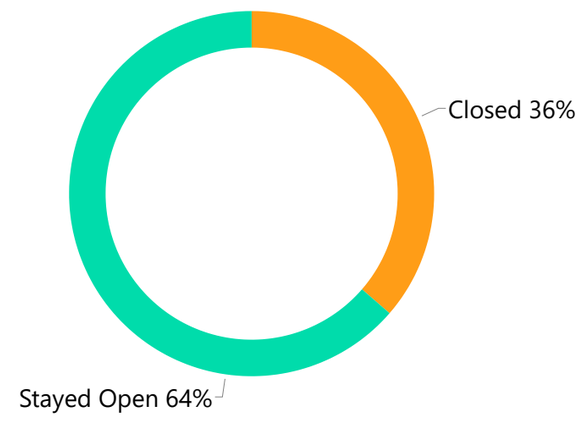
COVID-19 Impact | Alaska

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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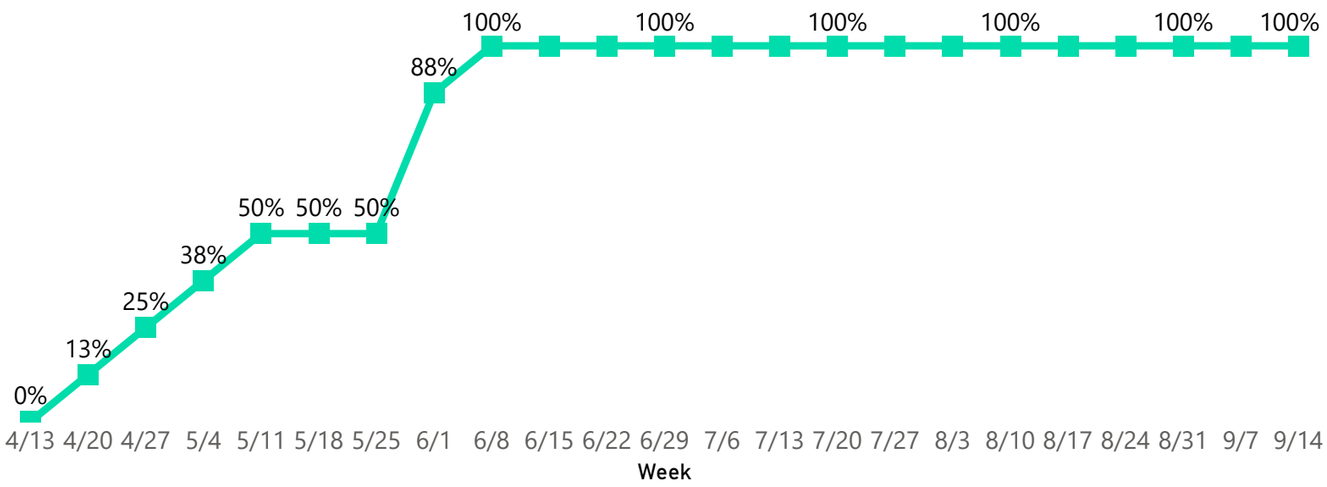
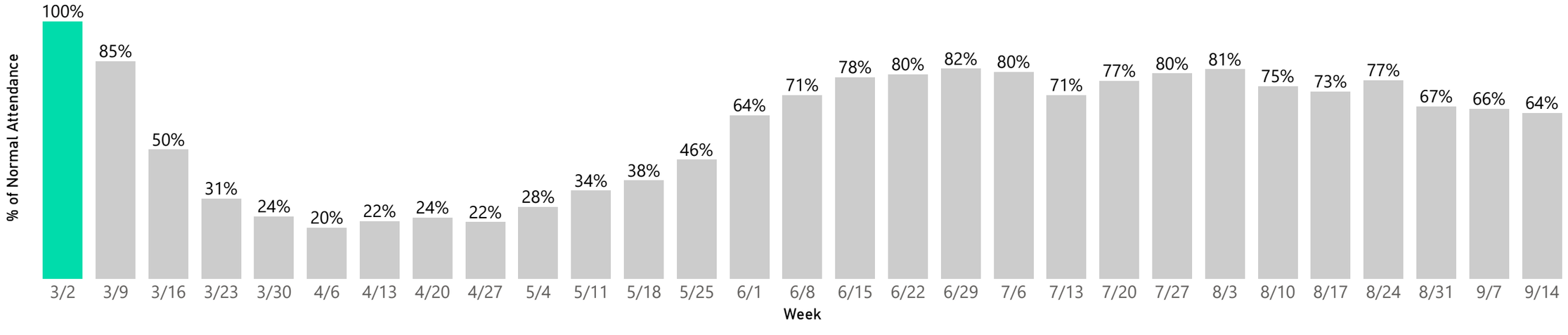


How close are centers to getting back to normal attendance?



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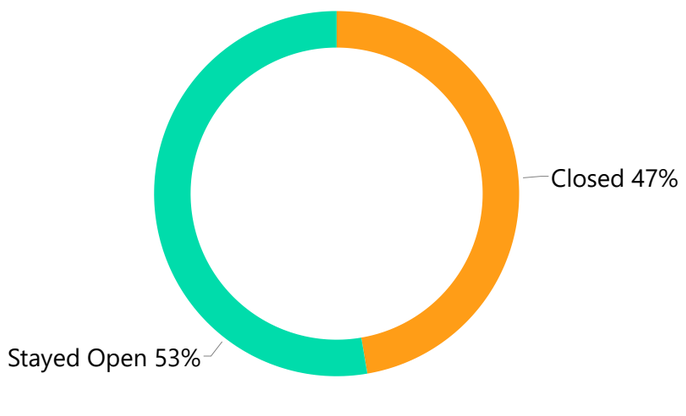
COVID-19 Impact | Arizona

* Seasonally Adjusted - See Addendum

Procare SOLUTIONS

What percent of centers did not fully close?



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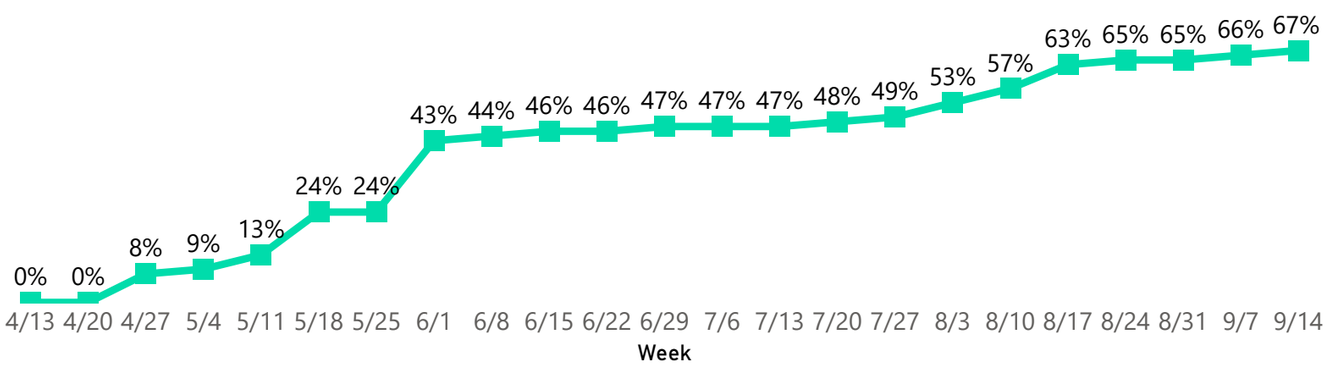

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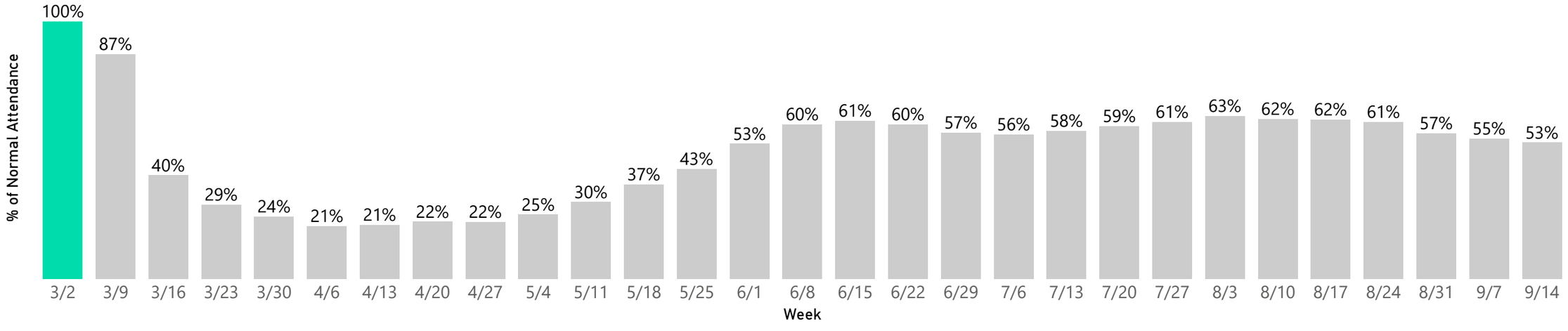

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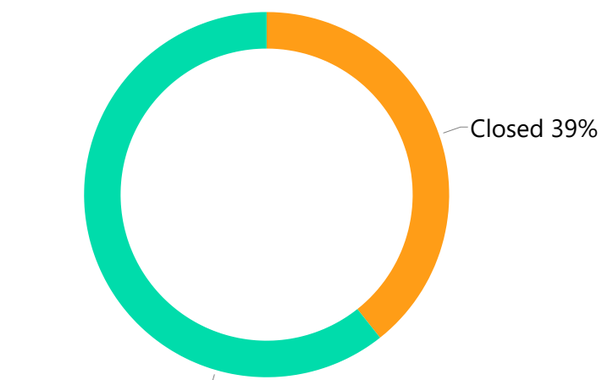
COVID-19 Impact | Arkansas

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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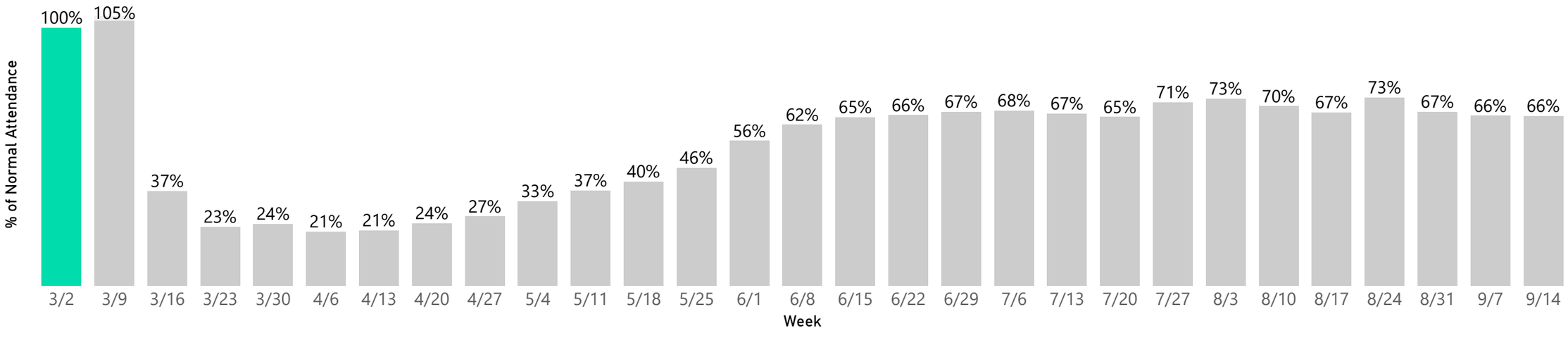

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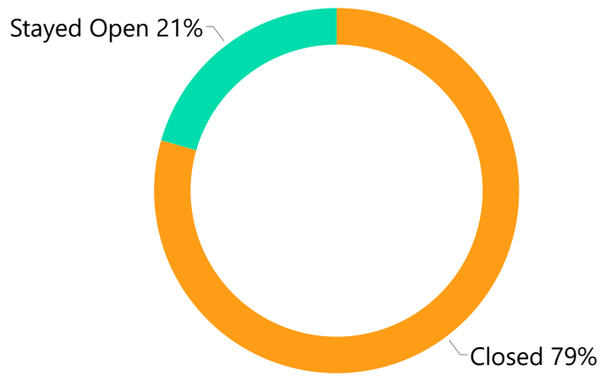
COVID-19 Impact | California

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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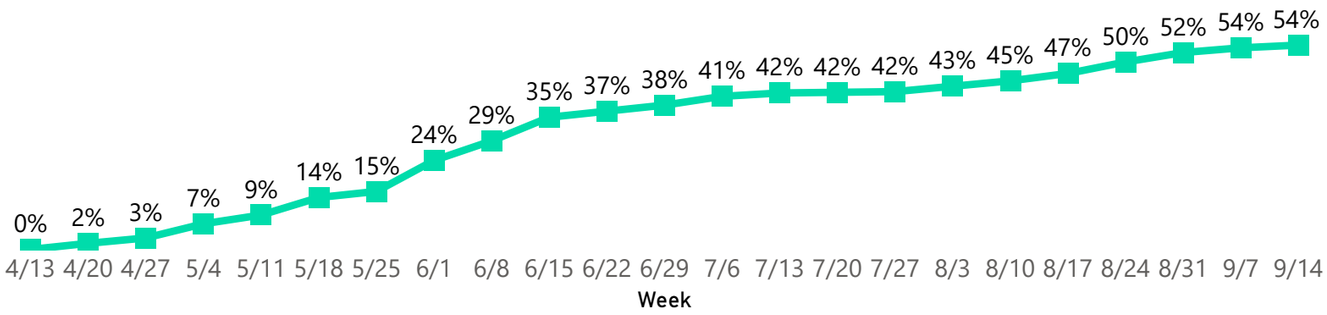

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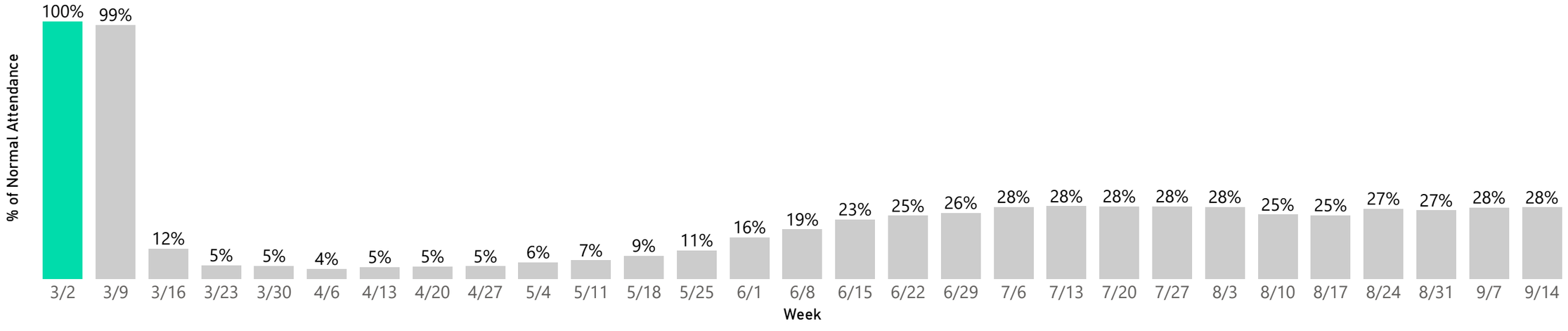

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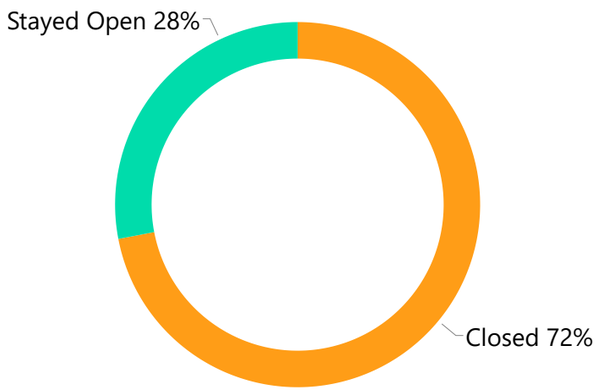
COVID-19 Impact | Colorado

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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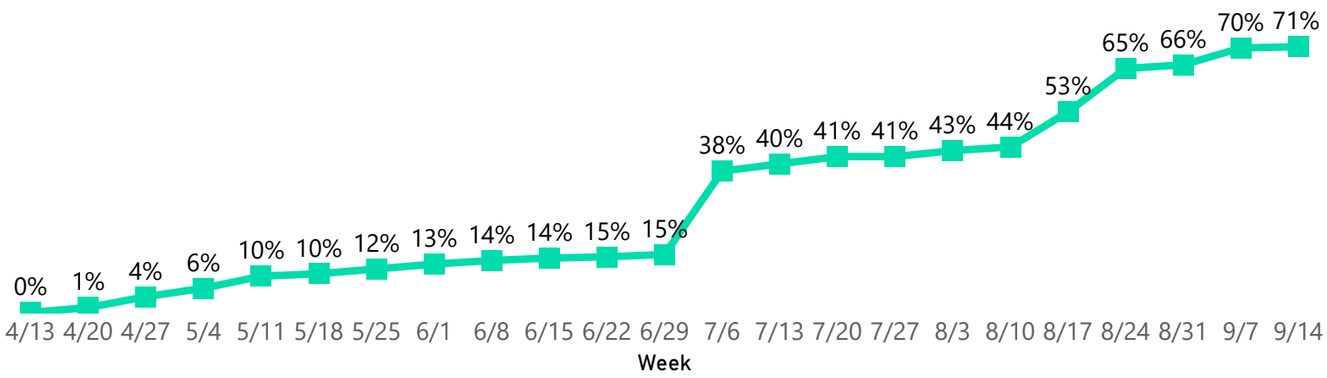

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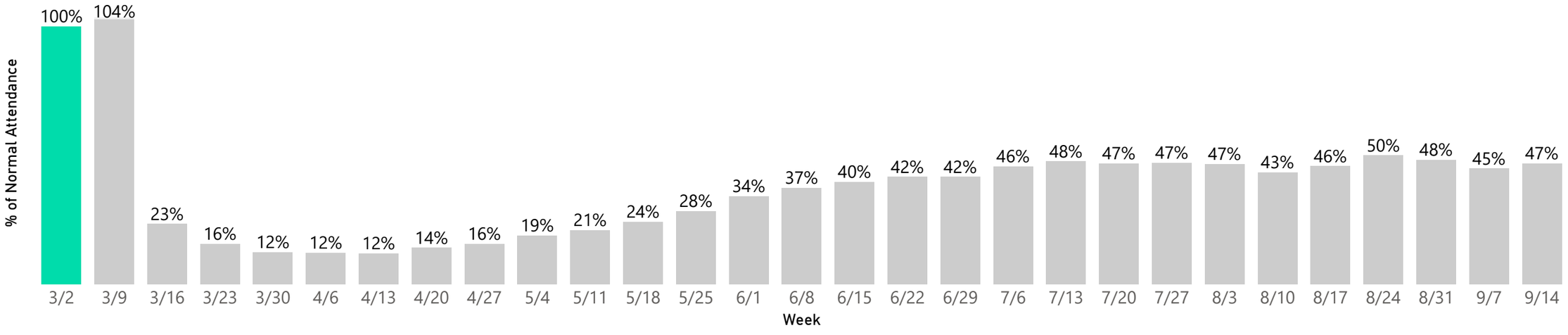

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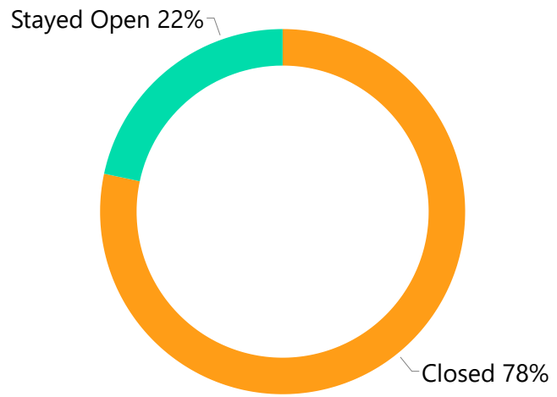
COVID-19 Impact | Connecticut

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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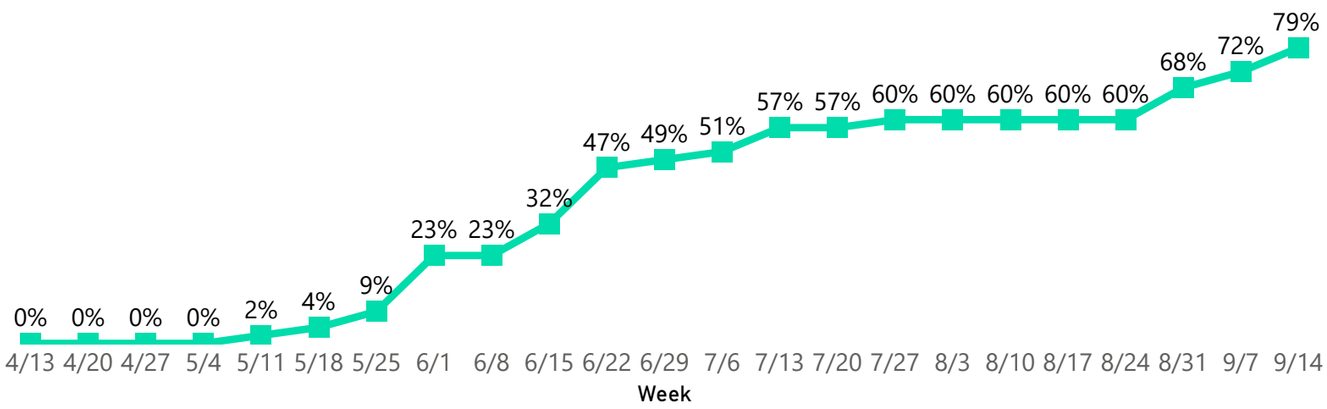

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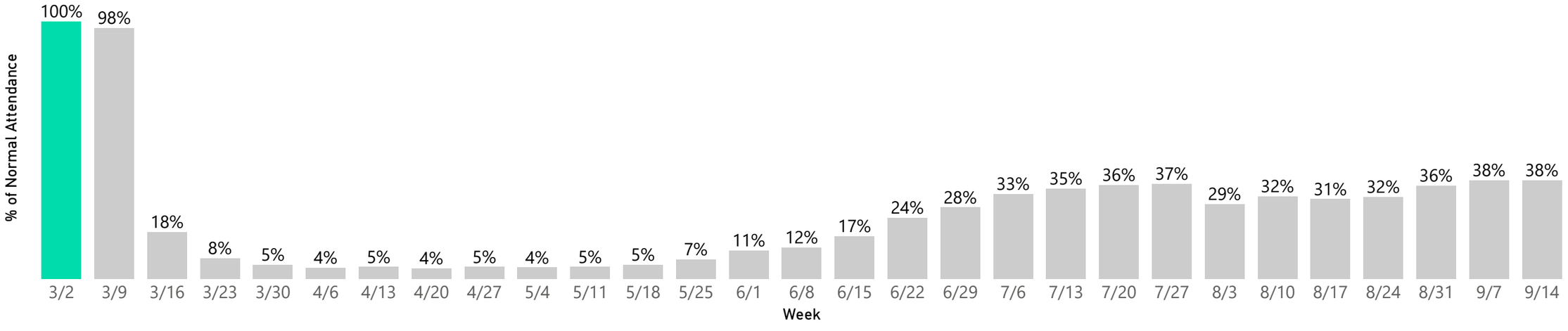

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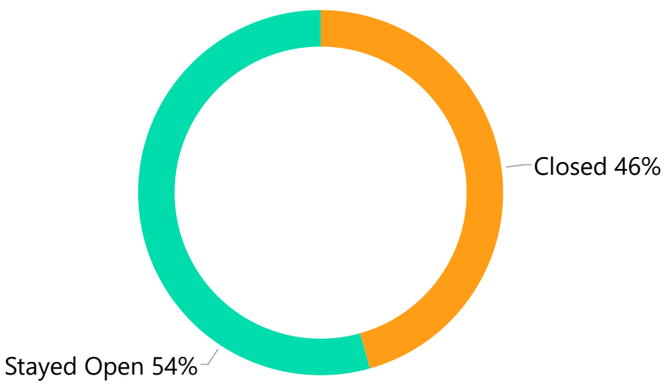
COVID-19 Impact | Delaware

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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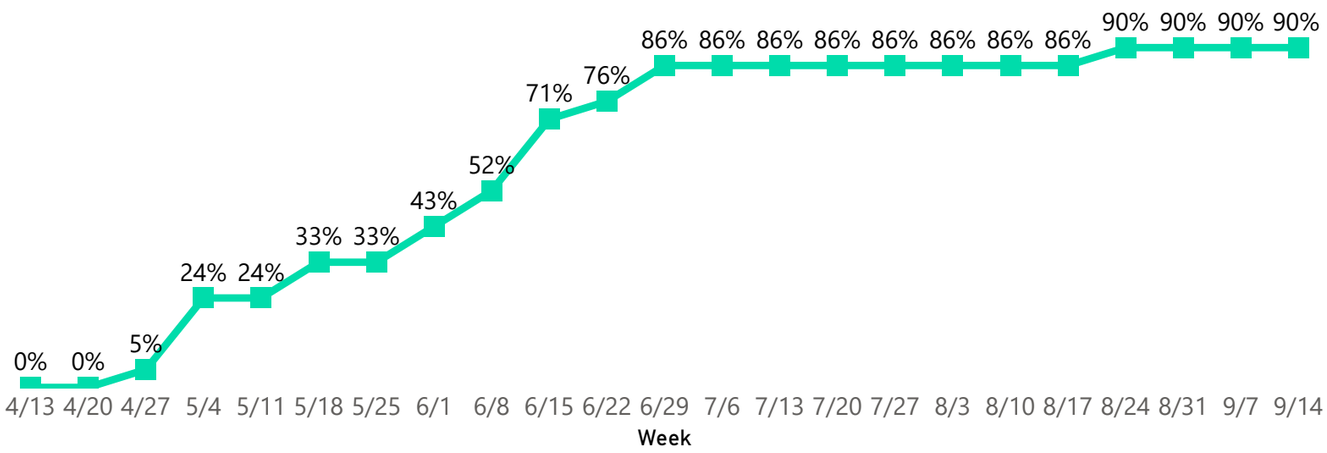

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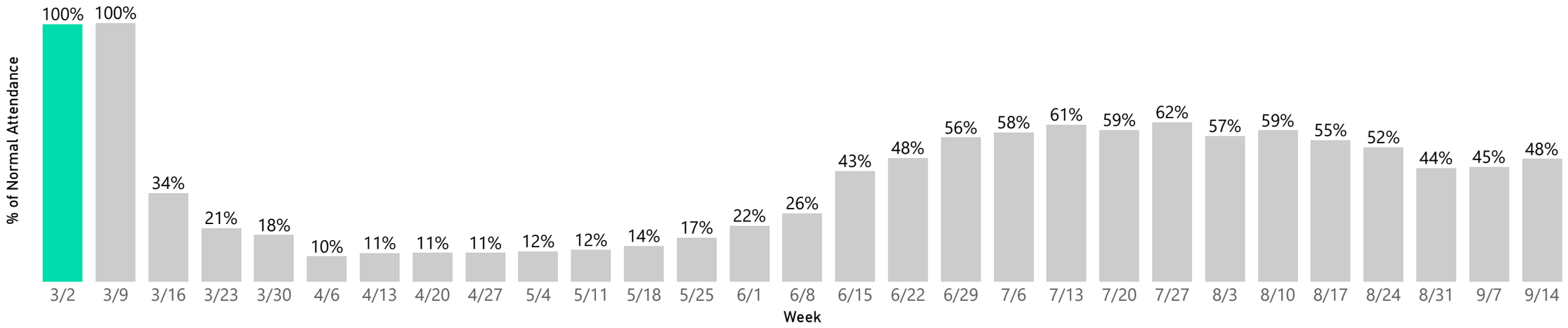

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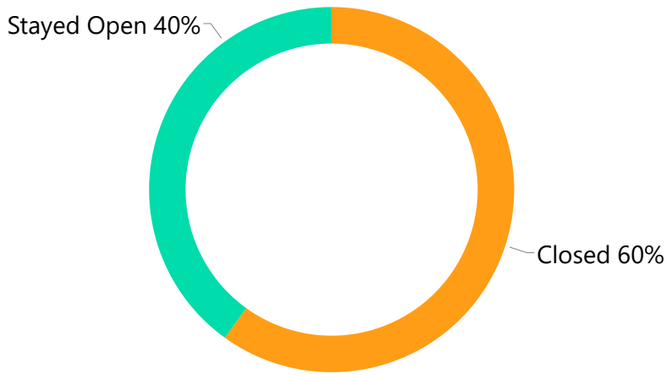
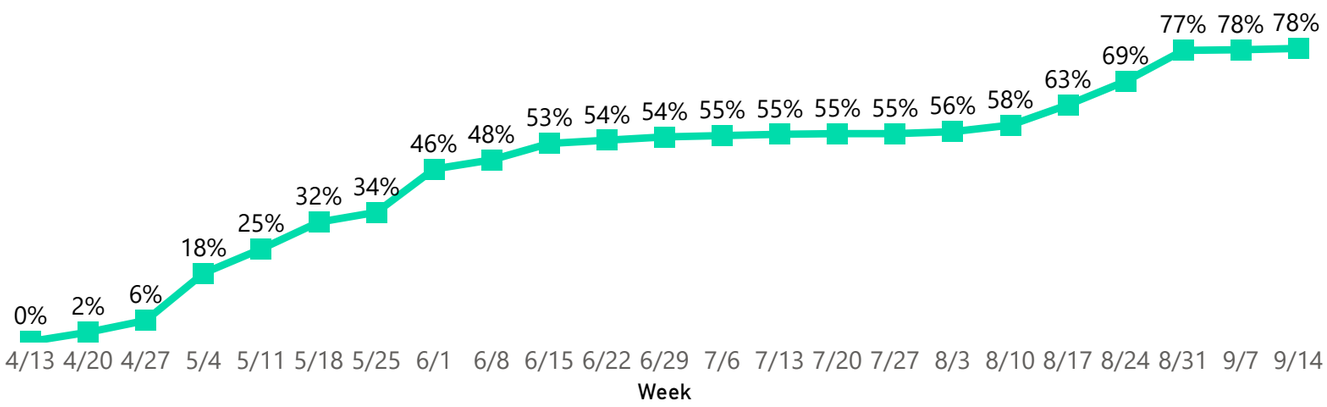
COVID-19 Impact | Florida

* Seasonally Adjusted - See Addendum

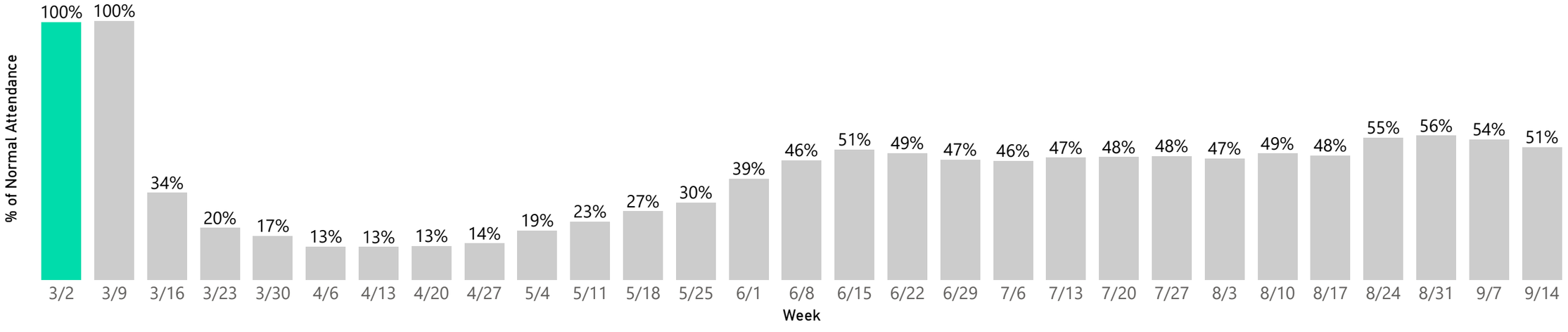
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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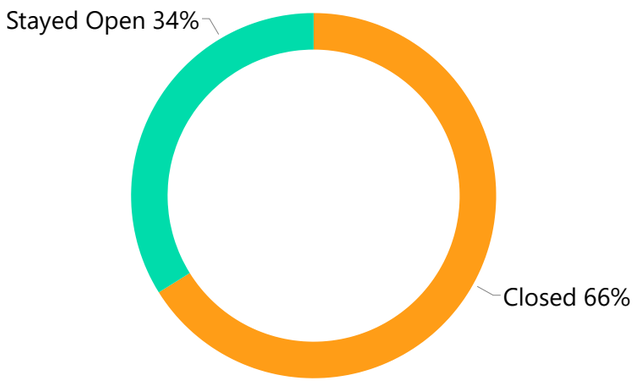
COVID-19 Impact | Georgia

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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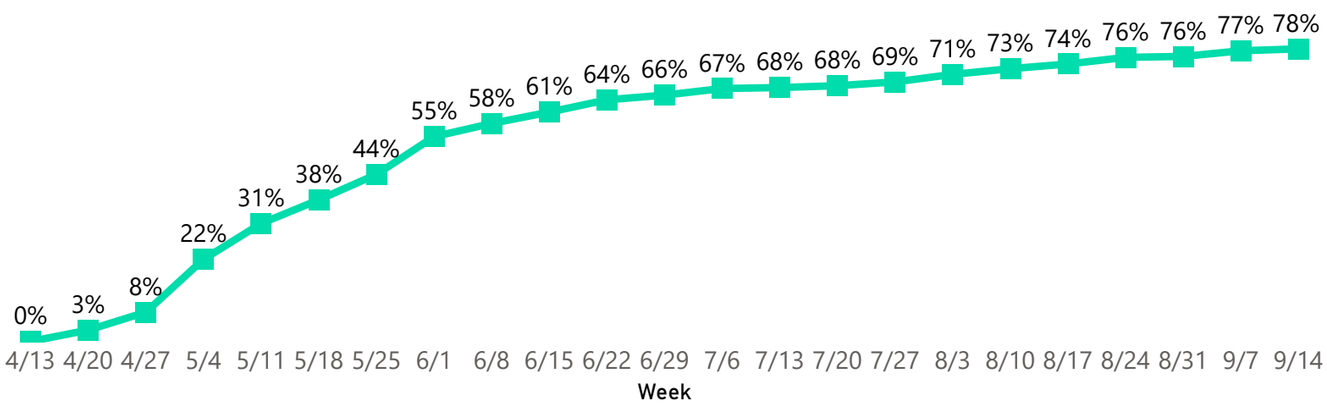

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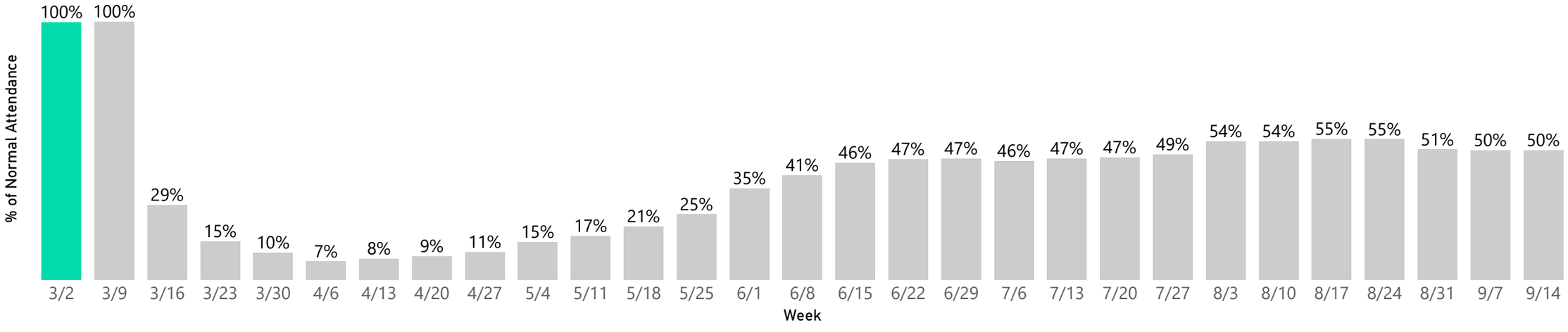

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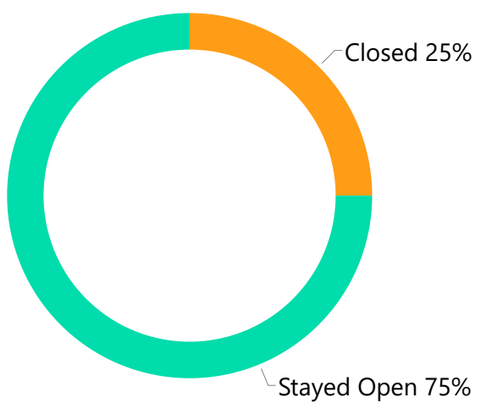
COVID-19 Impact | Hawaii

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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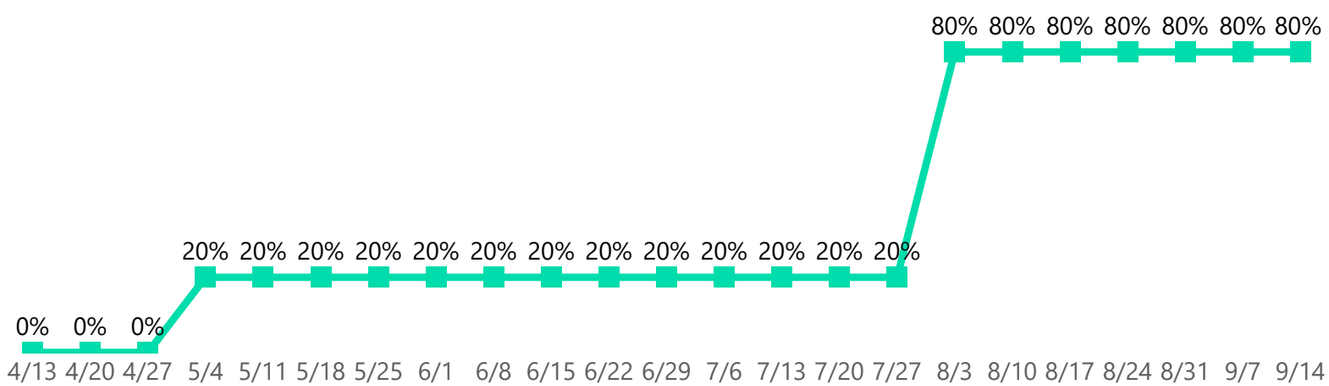
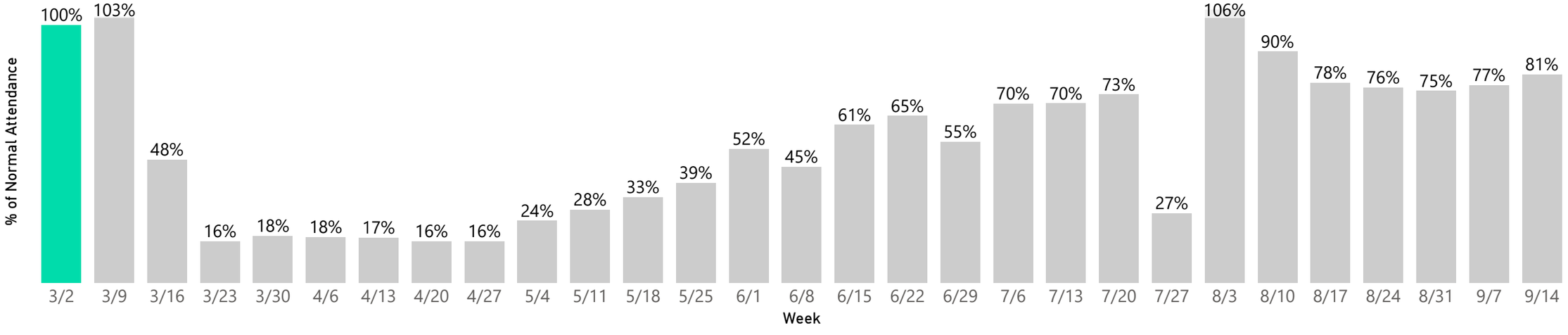


How close are centers to getting back to normal attendance?



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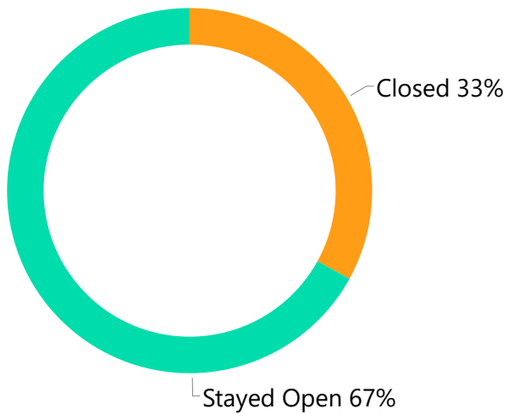
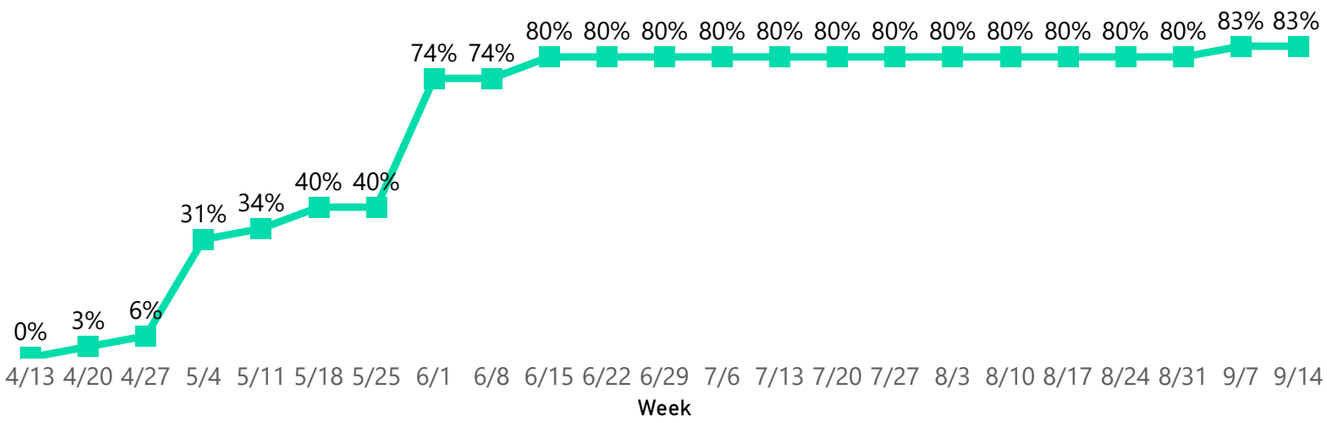
COVID-19 Impact | Idaho

* Seasonally Adjusted - See Addendum

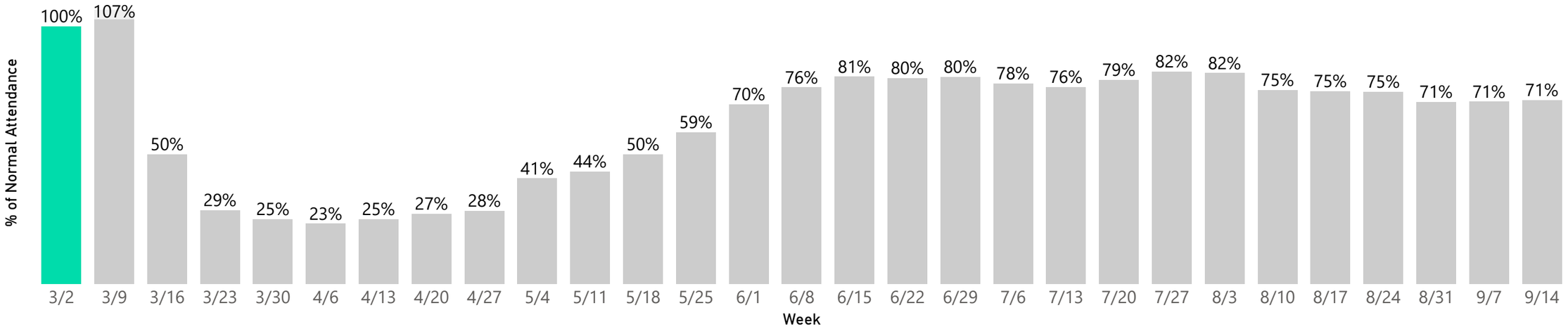
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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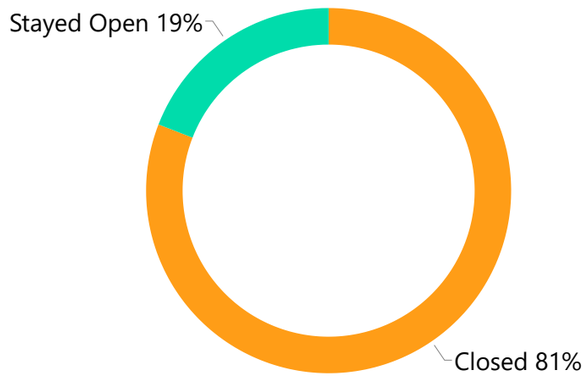
COVID-19 Impact | Illinois

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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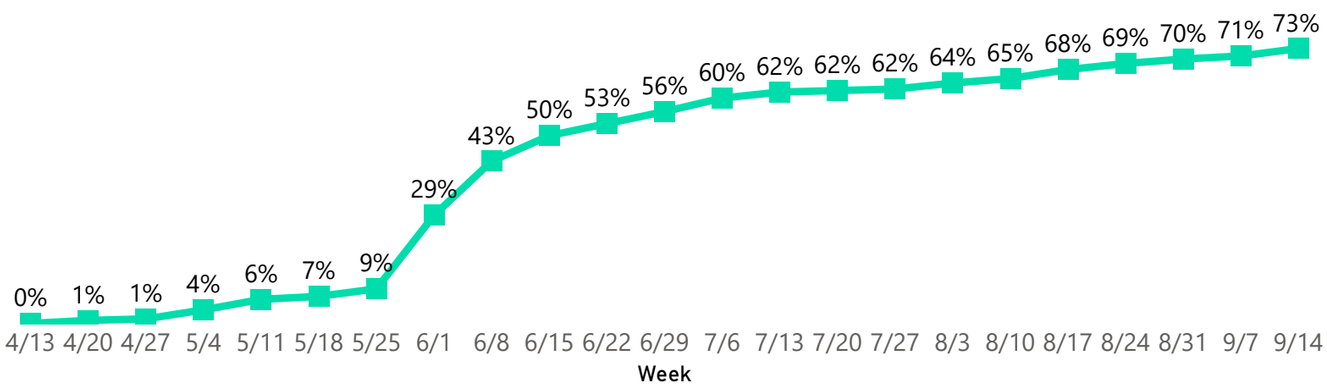

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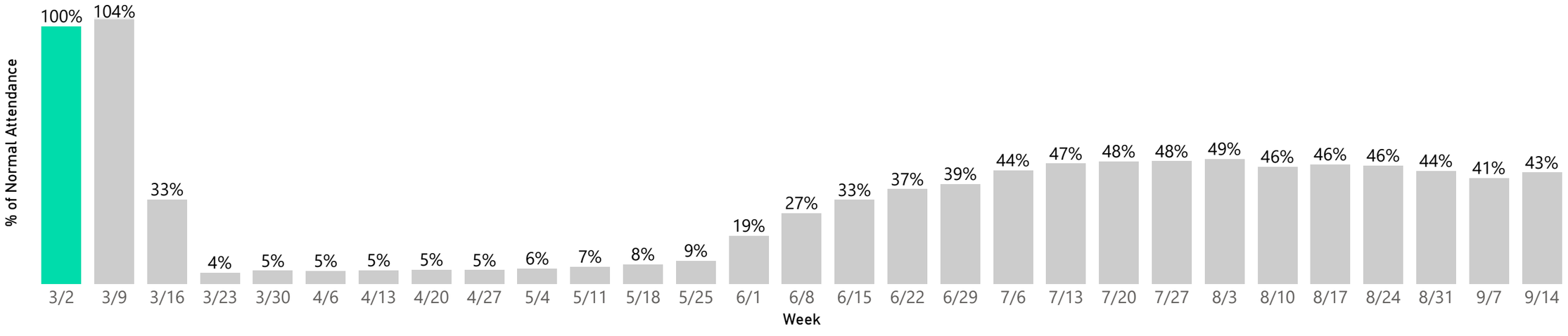

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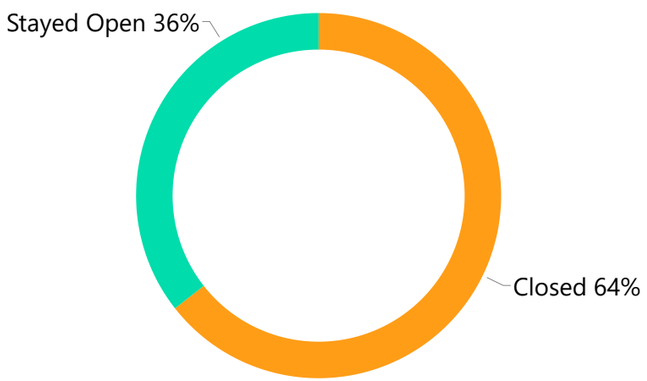
COVID-19 Impact | Indiana

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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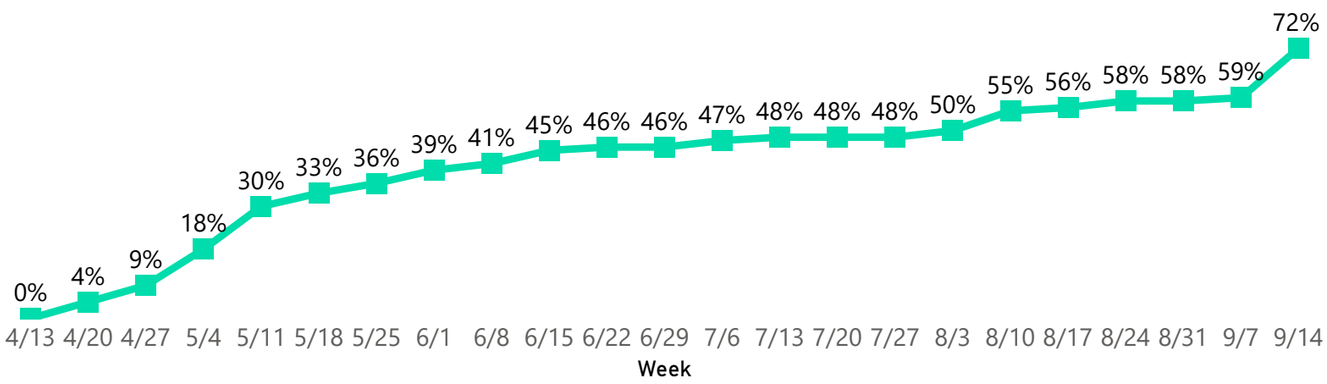

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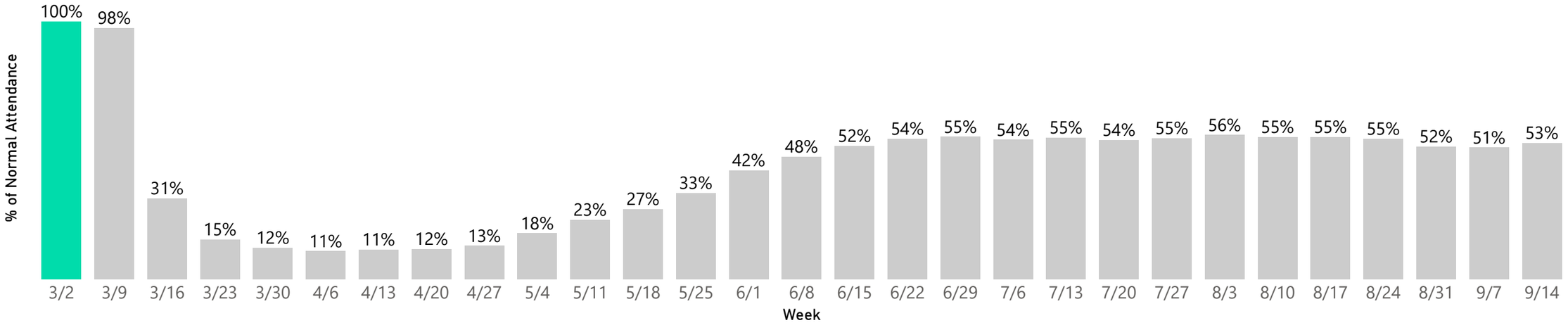

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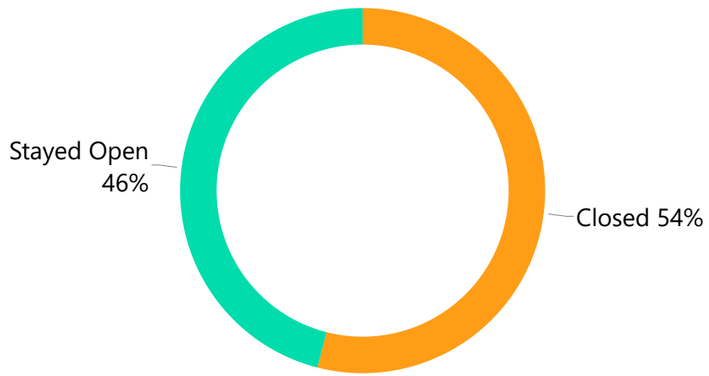
COVID-19 Impact | Iowa

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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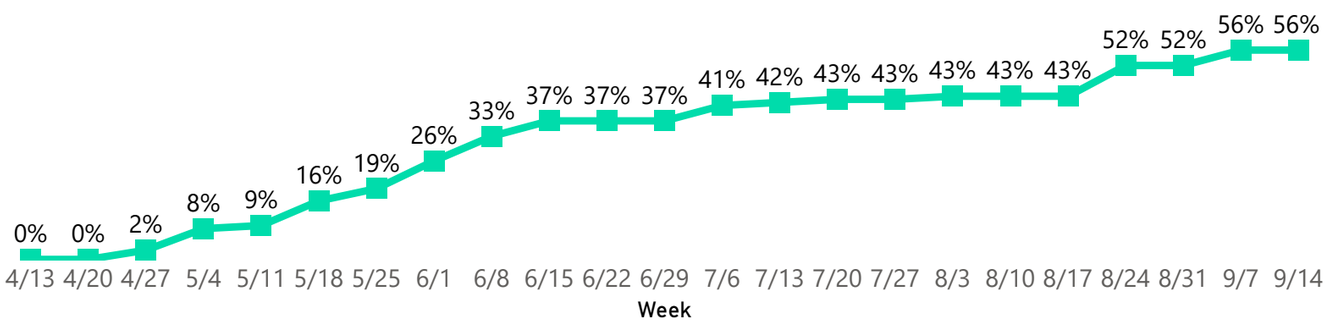

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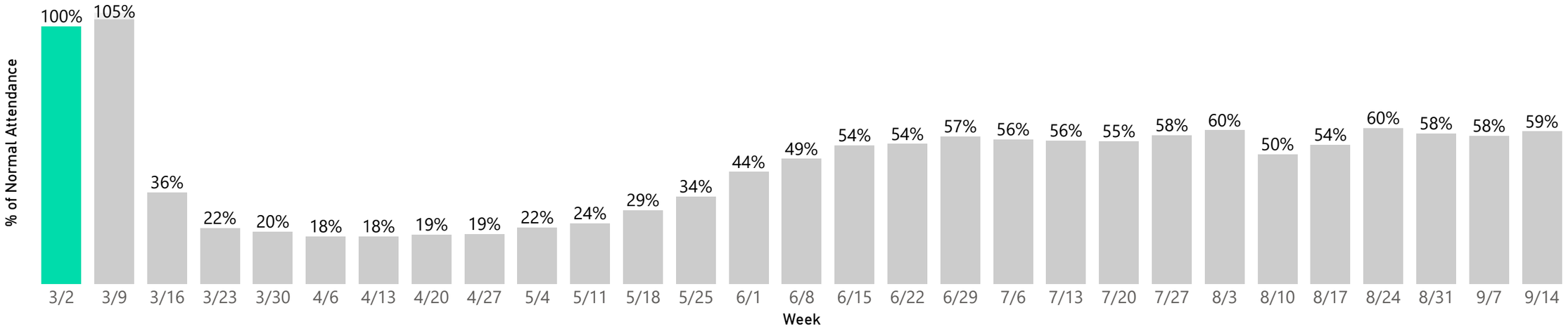

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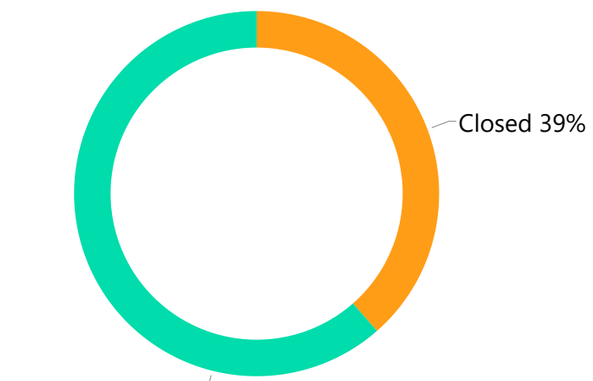
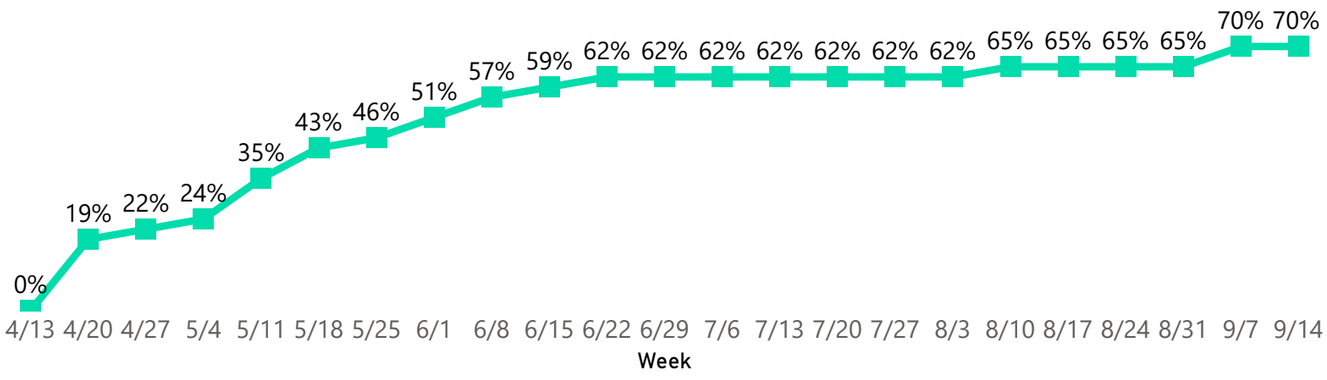
COVID-19 Impact | Kansas

* Seasonally Adjusted - See Addendum

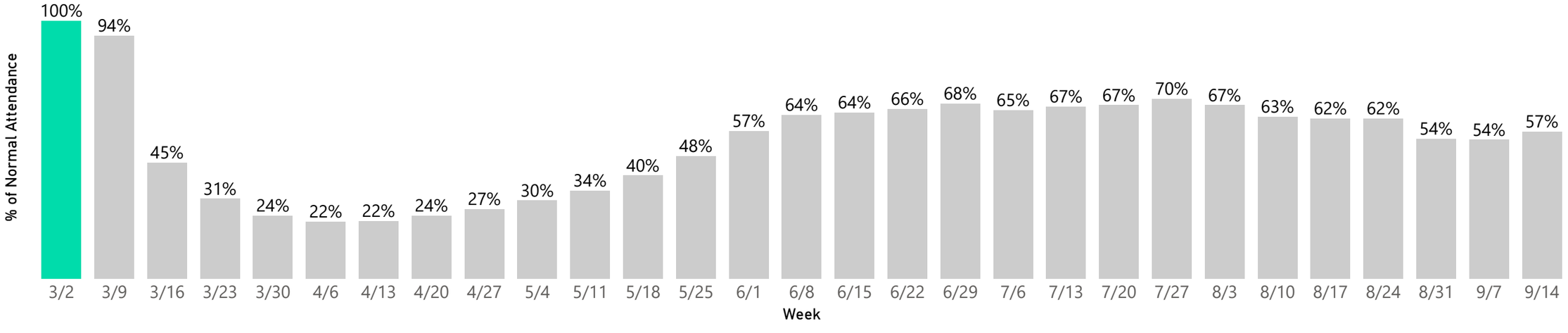
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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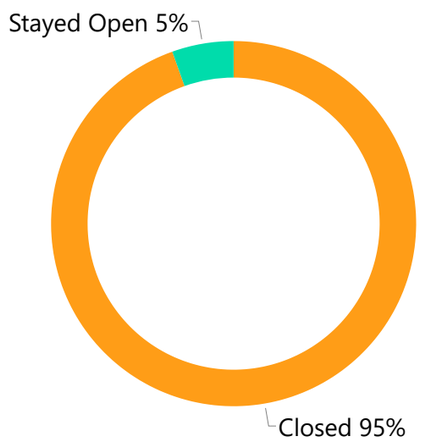
COVID-19 Impact | Kentucky

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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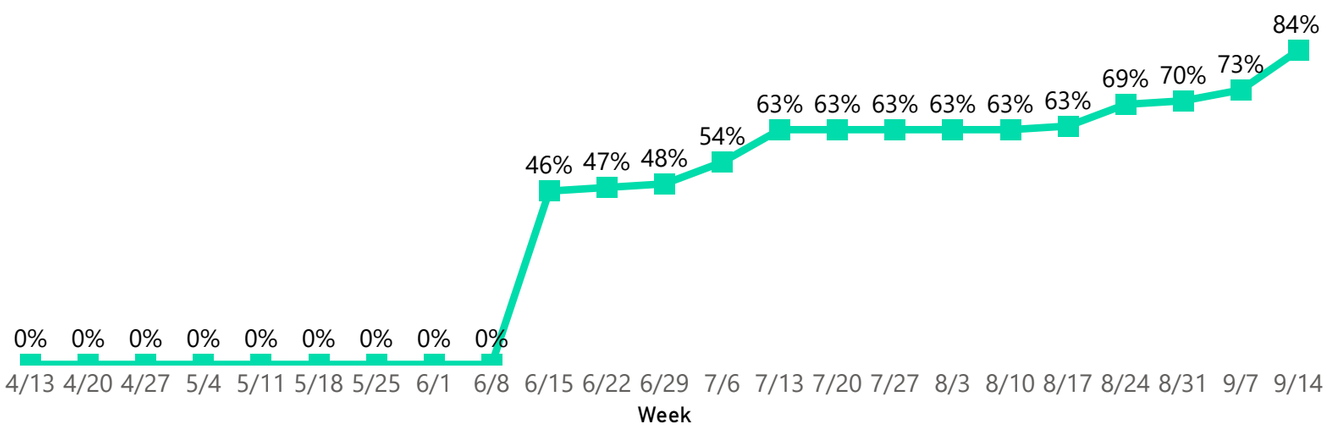
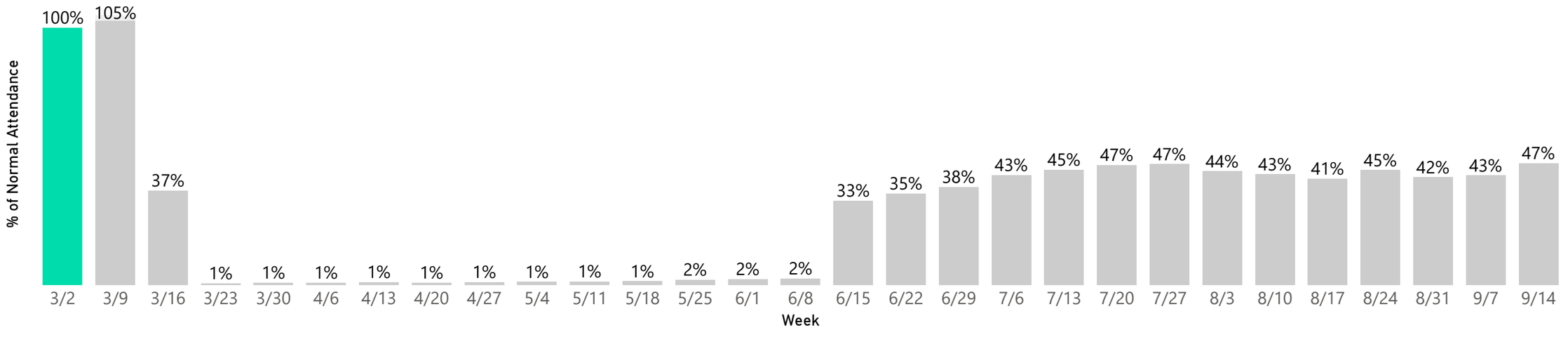


How close are centers to getting back to normal attendance?



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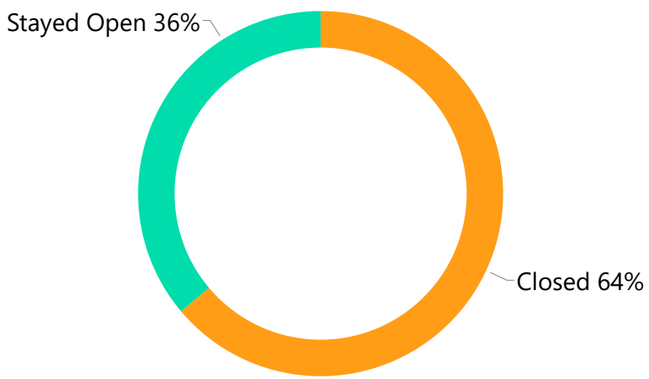
COVID-19 Impact | Louisiana

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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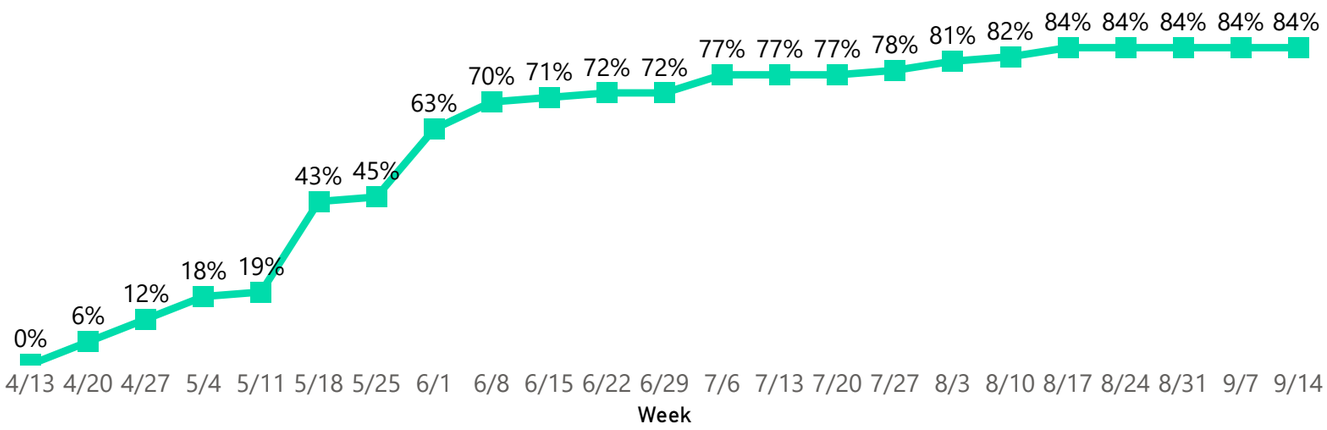
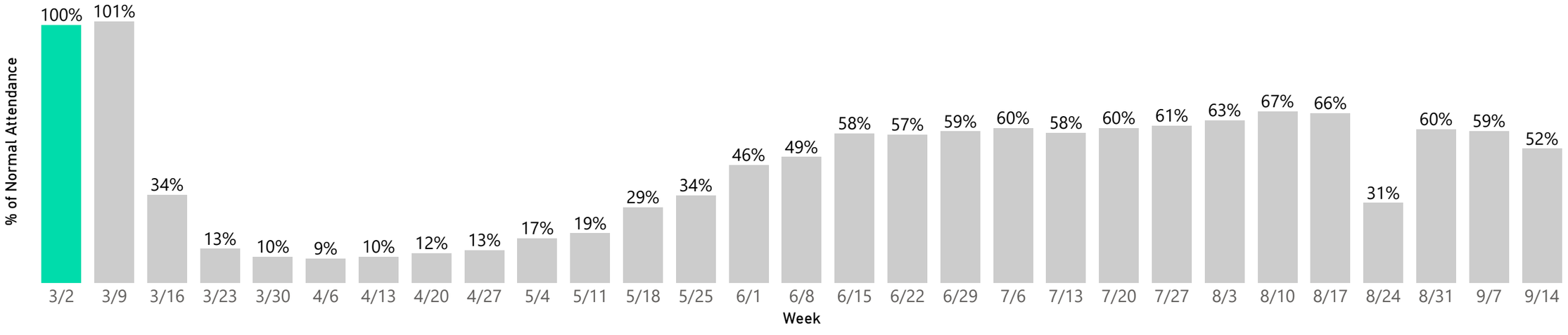


How close are centers to getting back to normal attendance?



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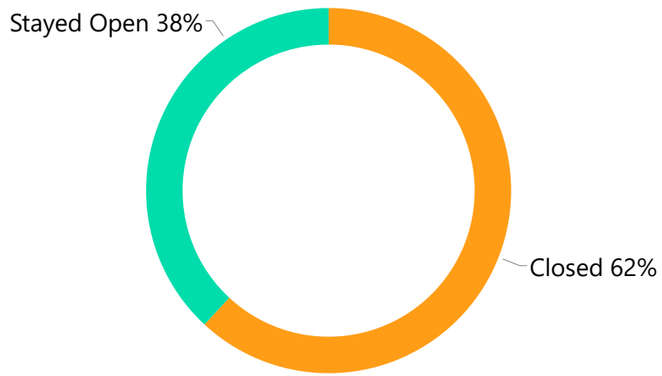
COVID-19 Impact | Maine

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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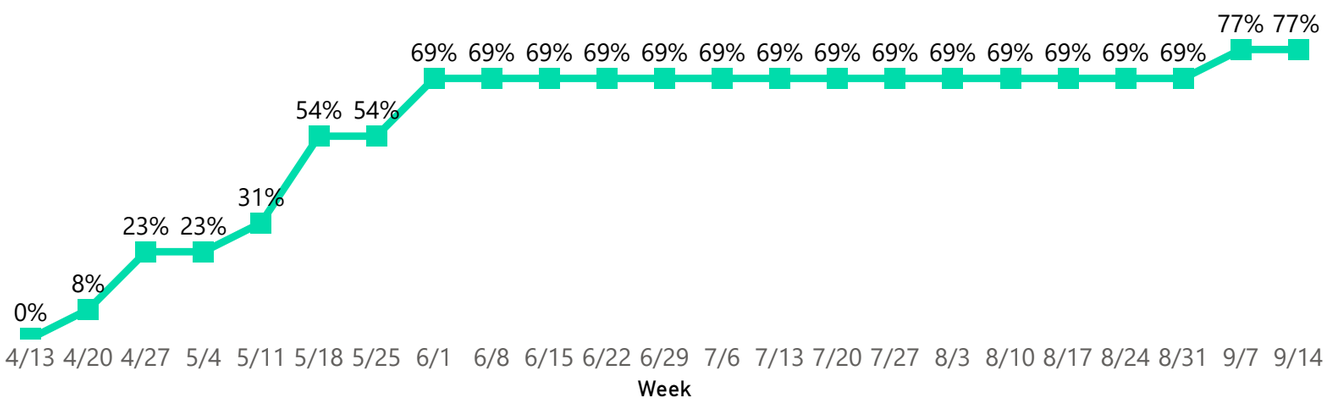
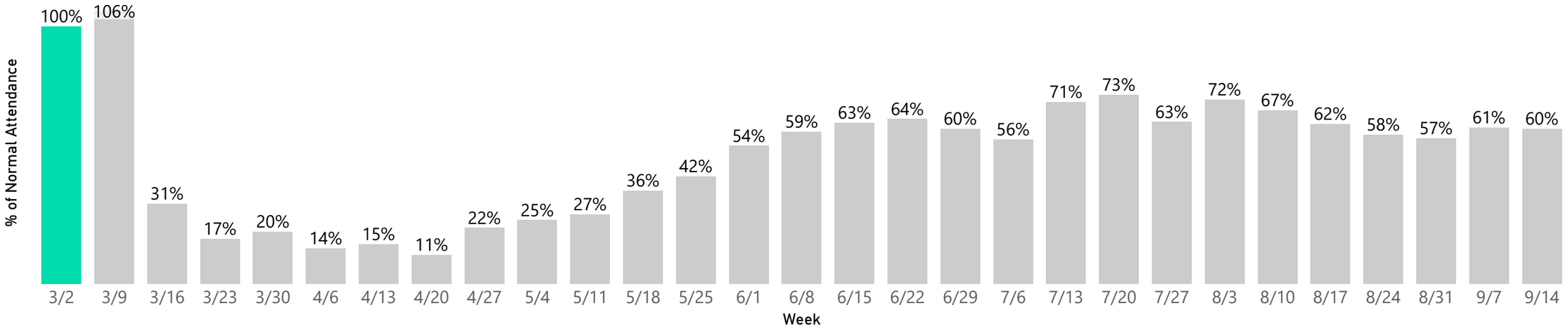


How close are centers to getting back to normal attendance?



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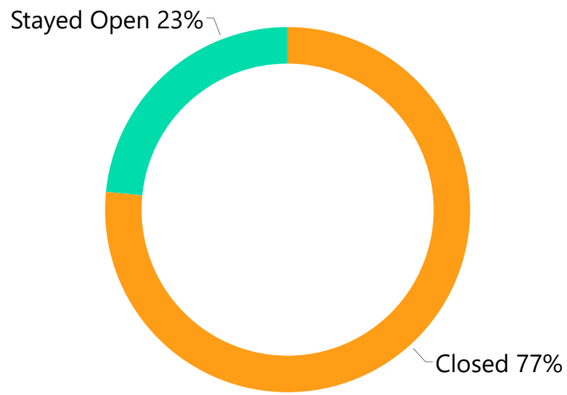
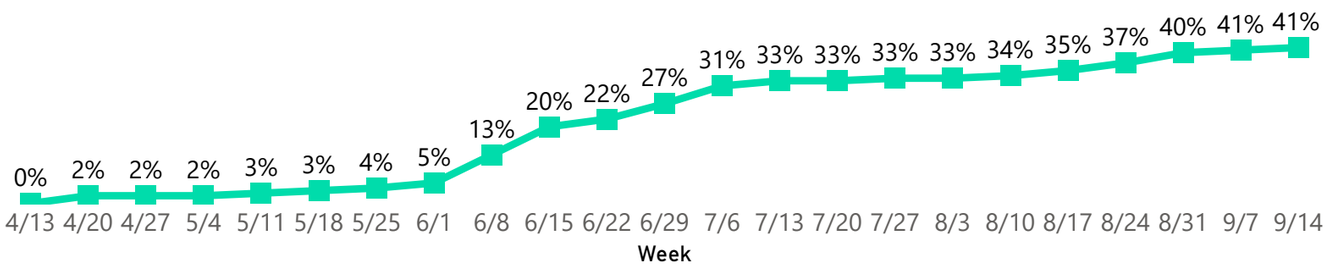
COVID-19 Impact | Maryland

* Seasonally Adjusted - See Addendum

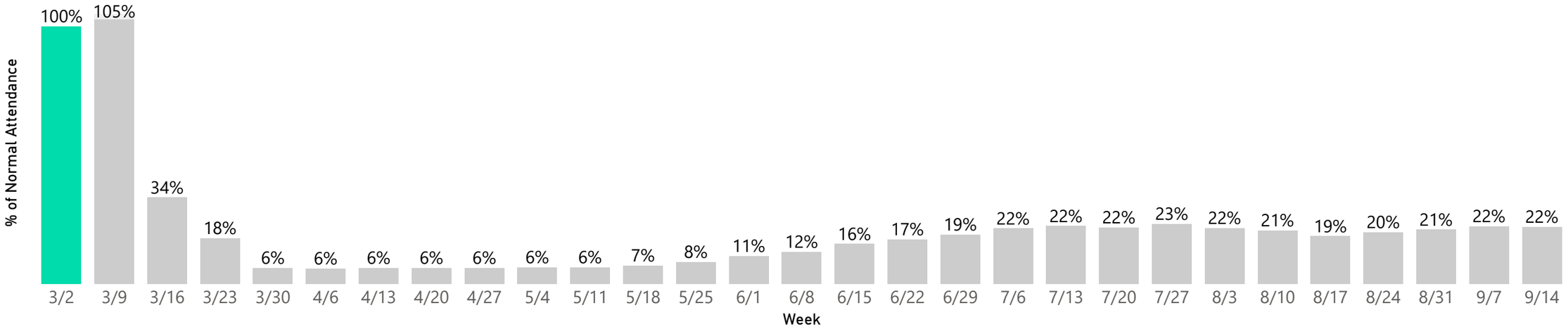
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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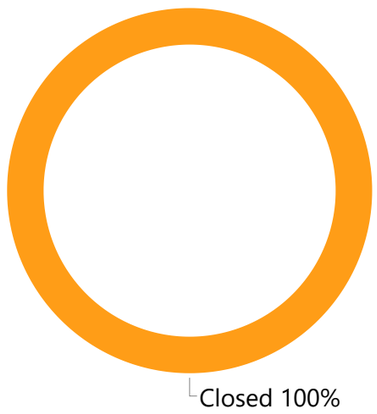
COVID-19 Impact | Massachusetts

* Seasonally Adjusted - See Addendum

Procare SOLUTIONS

What percent of centers did not fully close?



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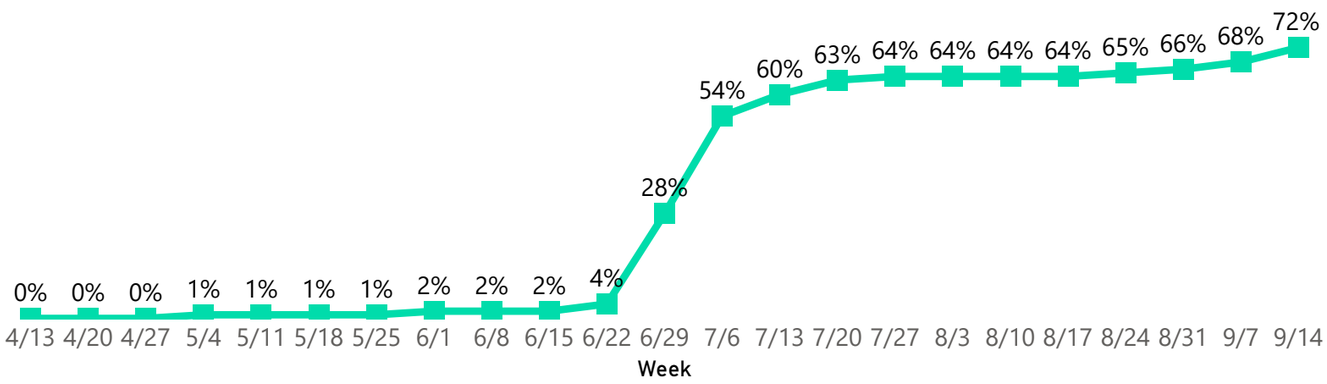
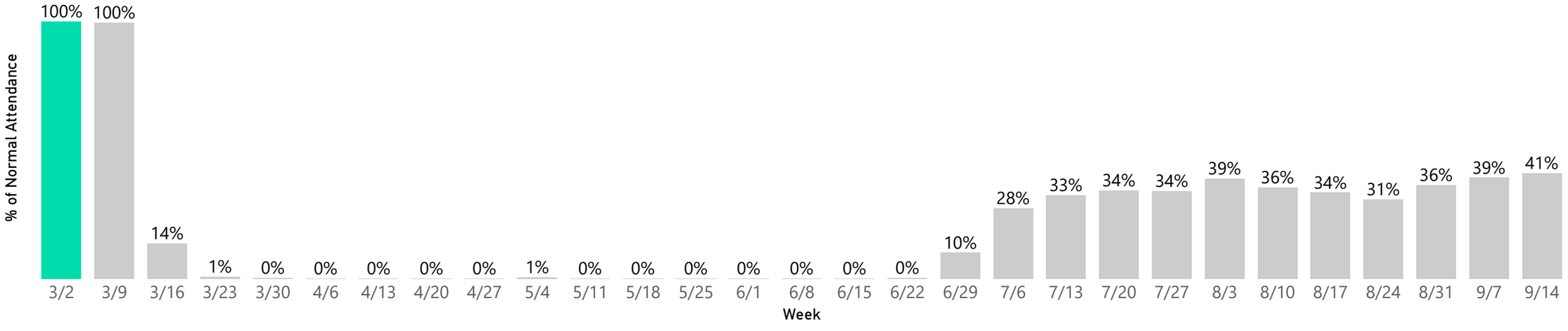


How close are centers to getting back to normal attendance?



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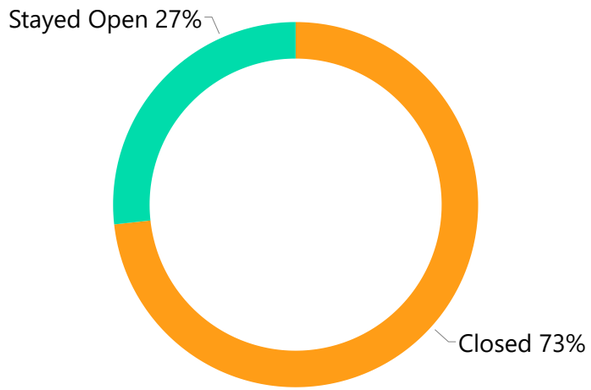
COVID-19 Impact | Michigan

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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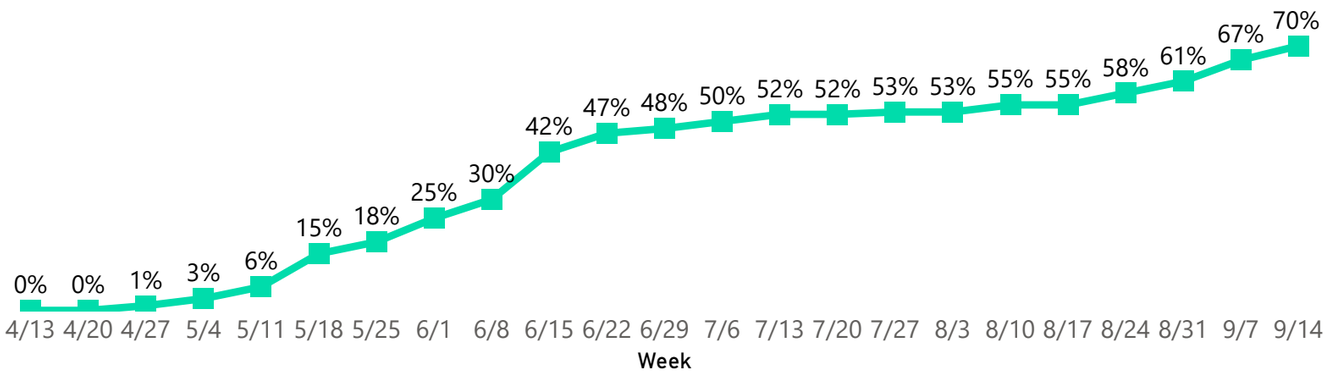
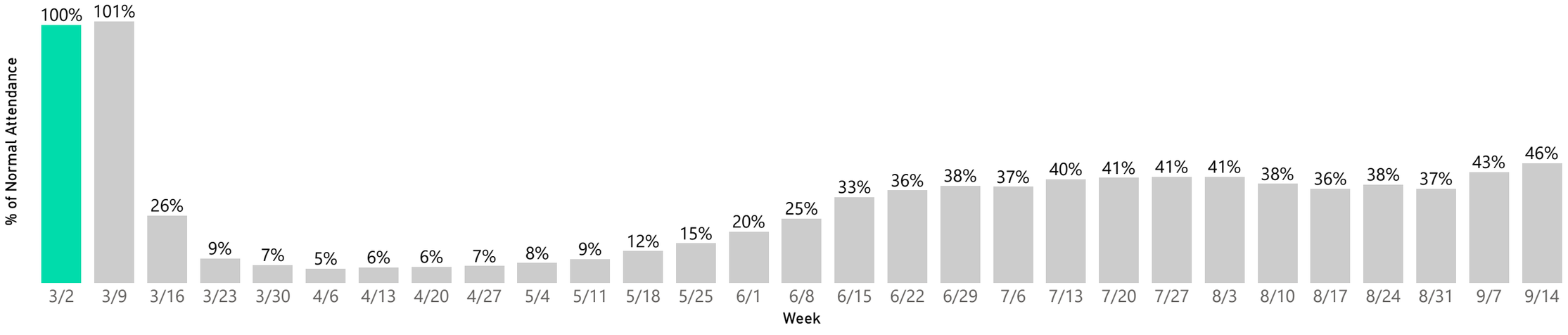


How close are centers to getting back to normal attendance?



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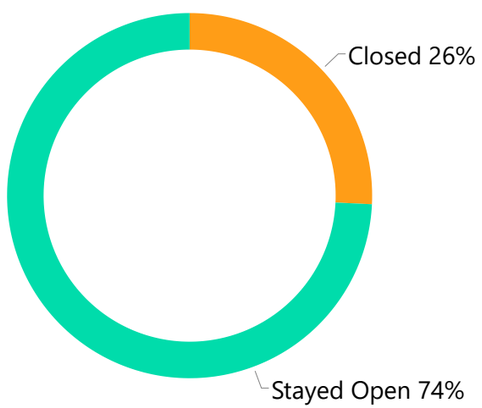
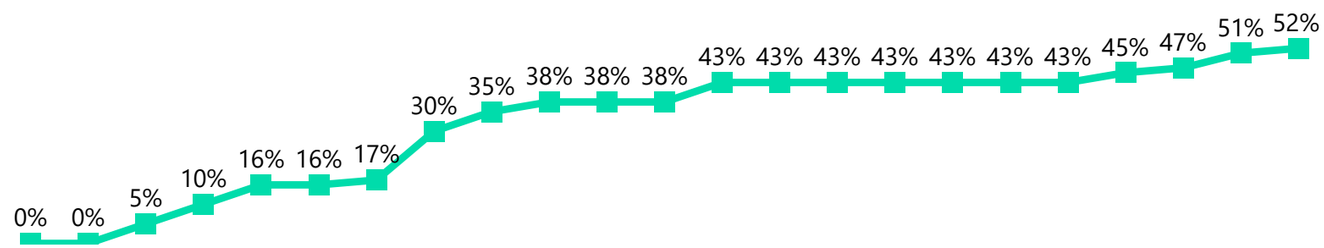
COVID-19 Impact | Minnesota

* Seasonally Adjusted - See Addendum

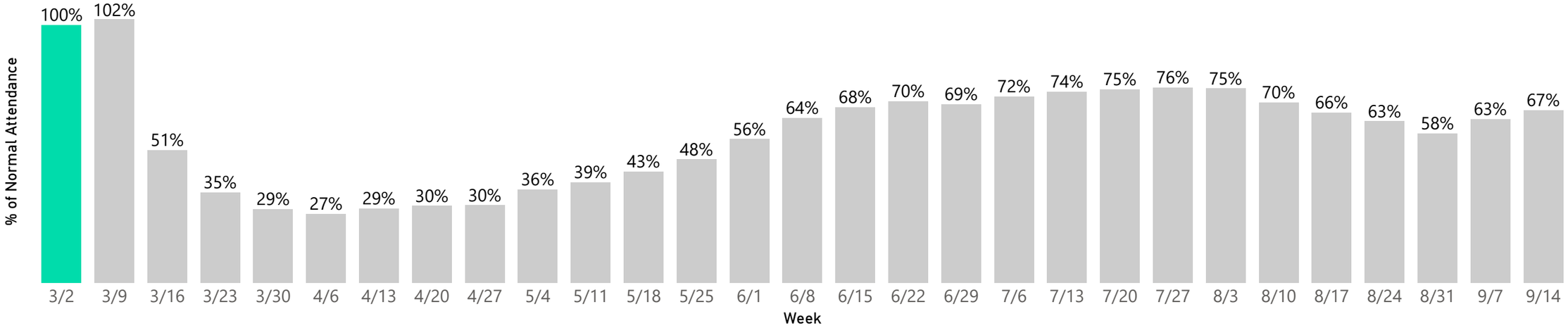
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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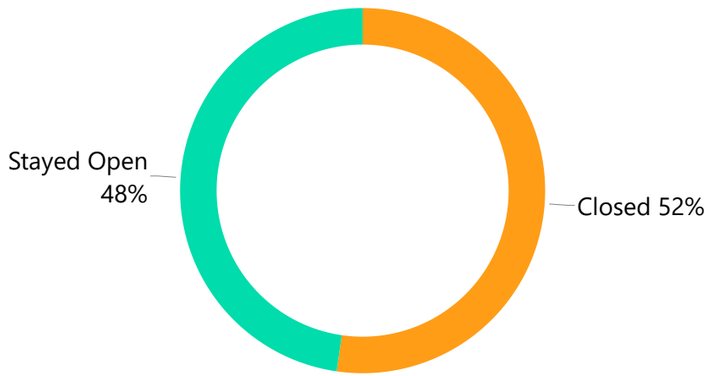
COVID-19 Impact | Mississippi

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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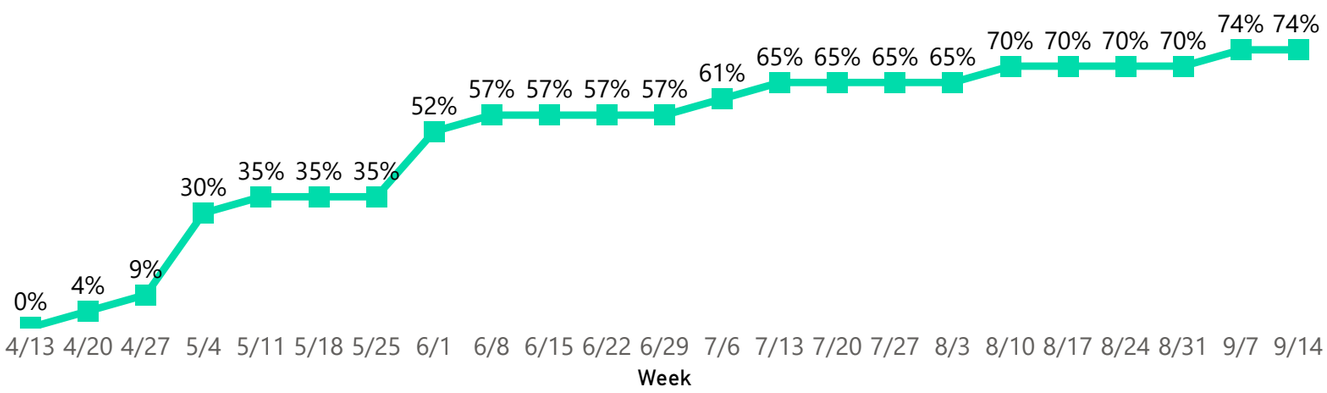
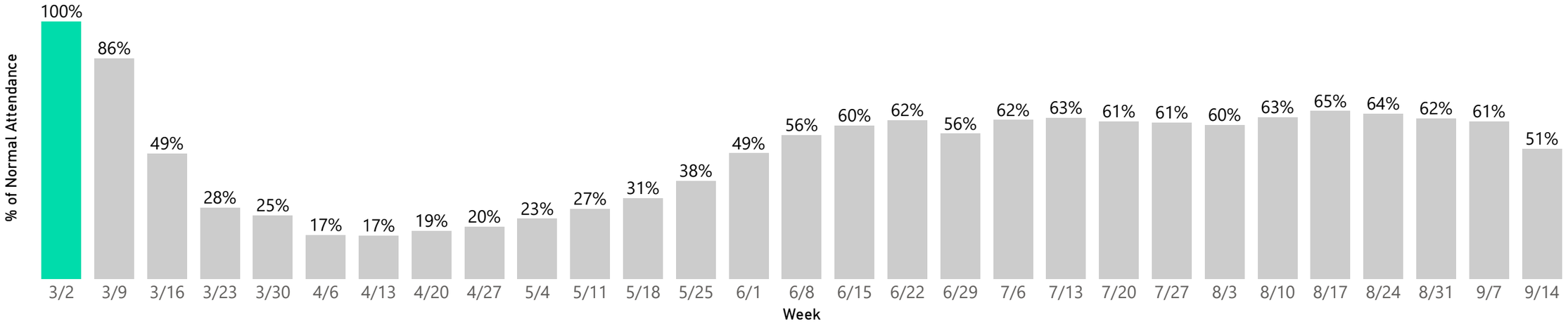


How close are centers to getting back to normal attendance?



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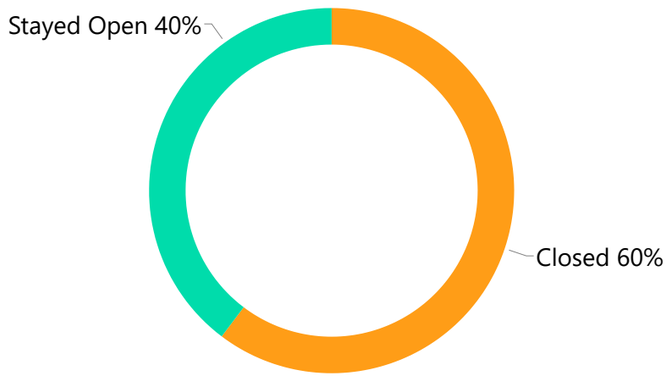
COVID-19 Impact | Missouri

* Seasonally Adjusted - See Addendum

Procare SOLUTIONS

What percent of centers did not fully close?



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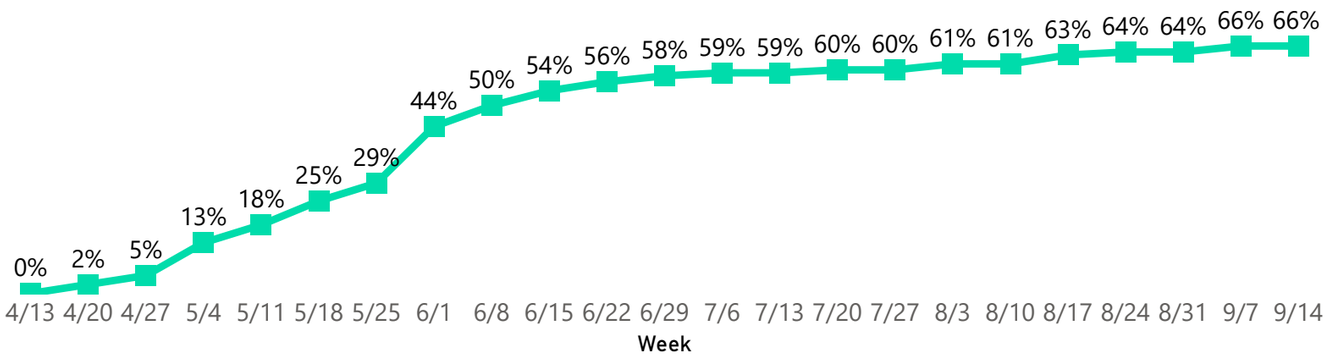
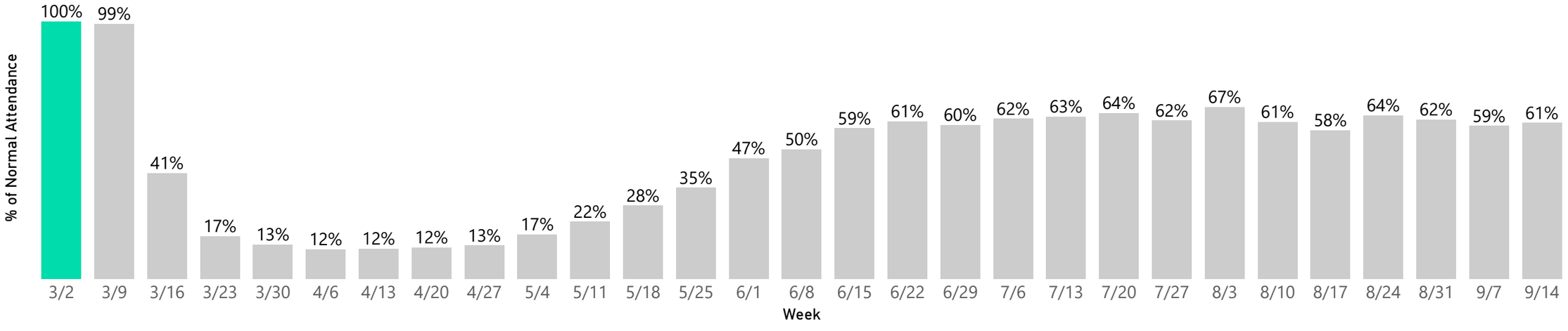


How close are centers to getting back to normal attendance?



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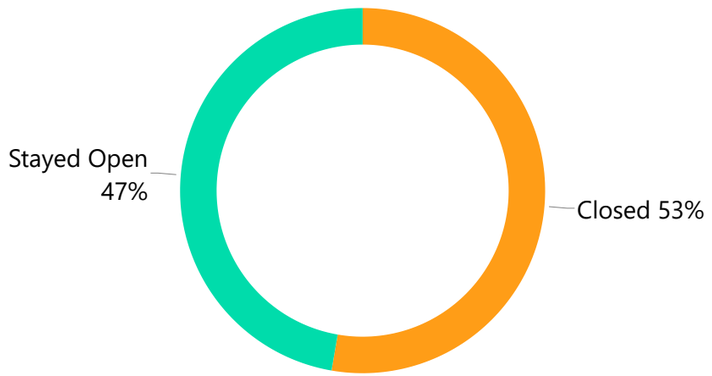
COVID-19 Impact | Montana

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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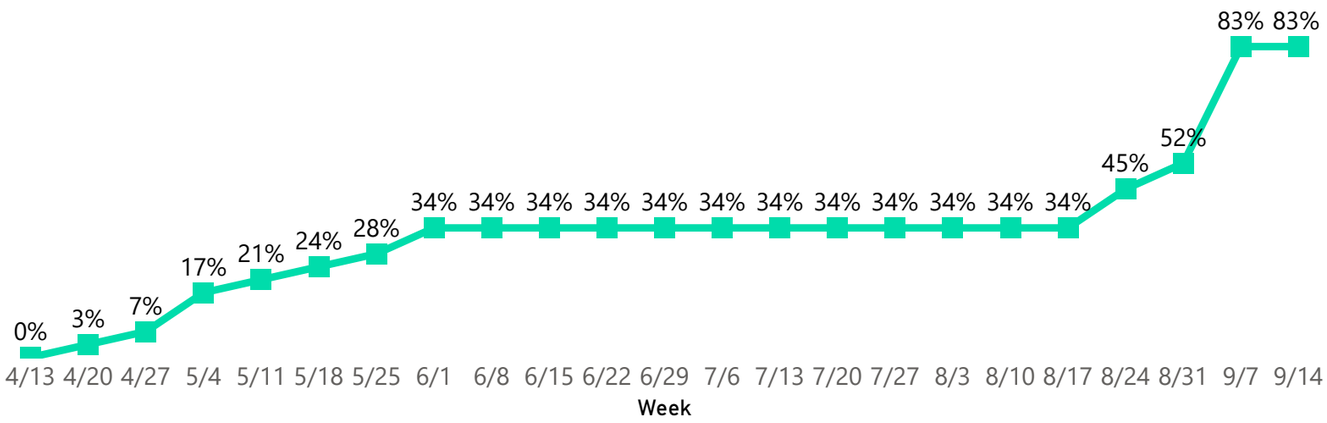
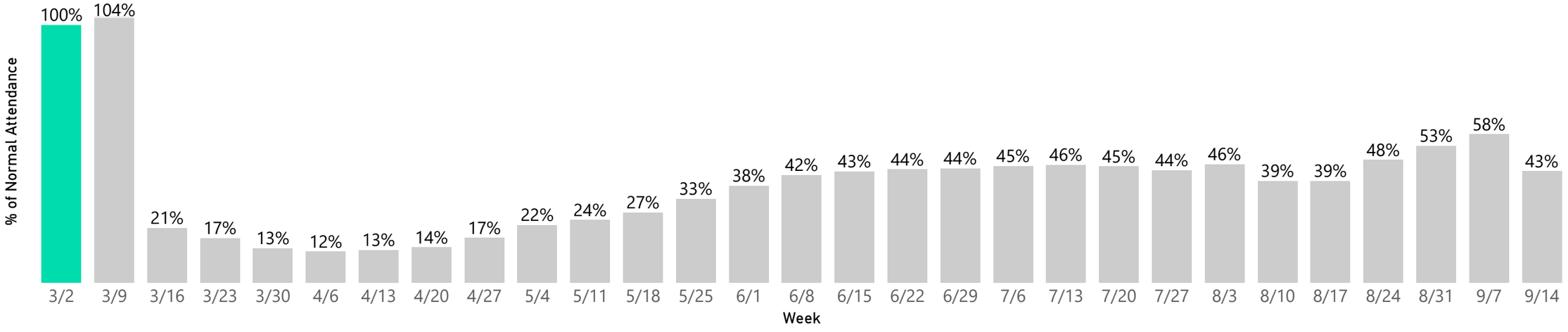


How close are centers to getting back to normal attendance?



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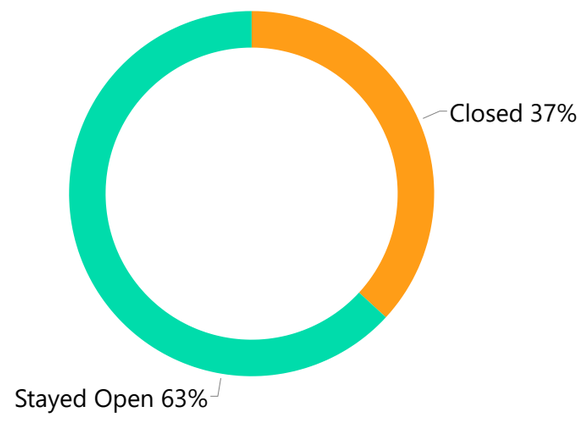
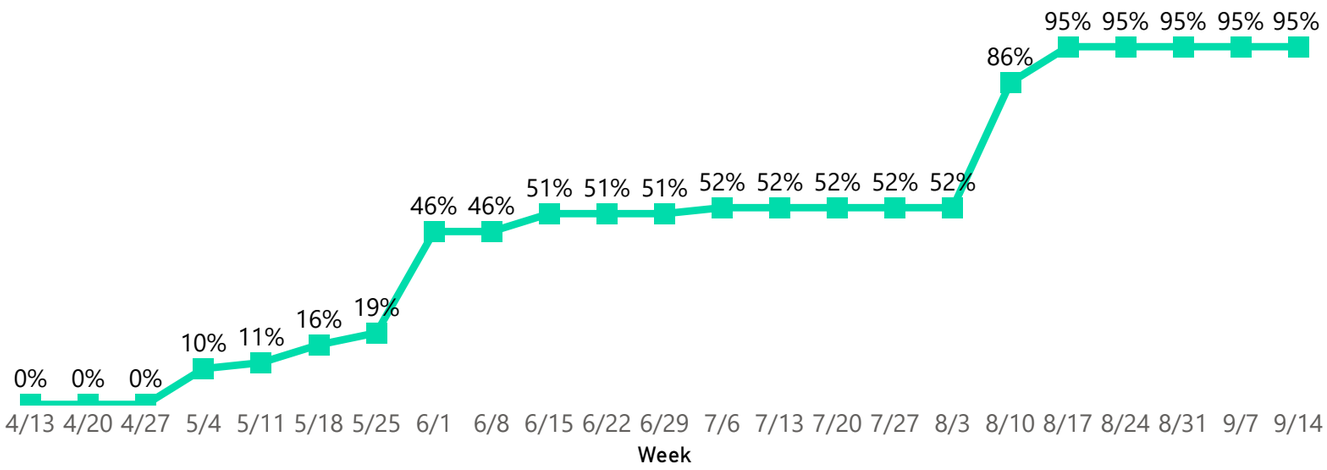
COVID-19 Impact | Nebraska

* Seasonally Adjusted - See Addendum

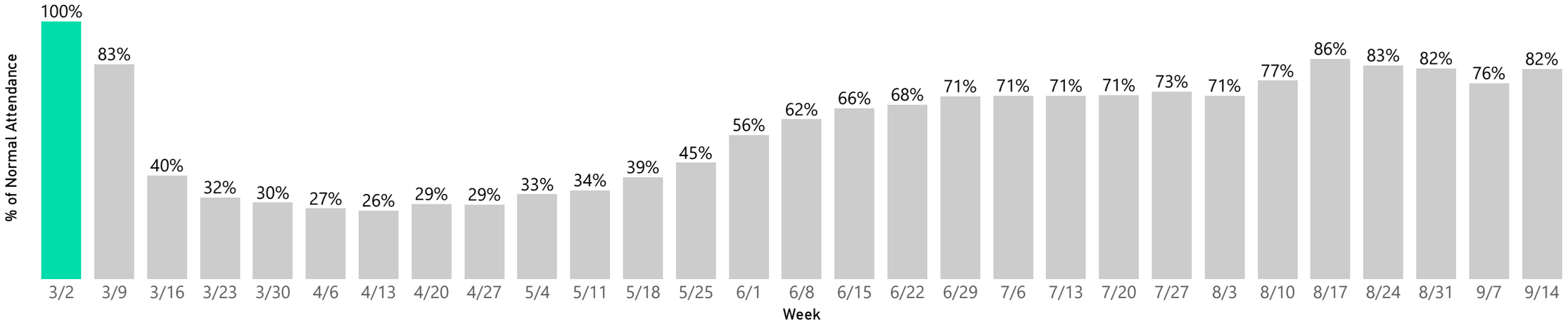
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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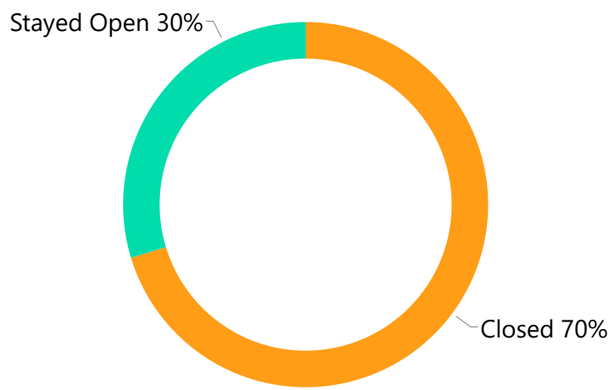
COVID-19 Impact | Nevada

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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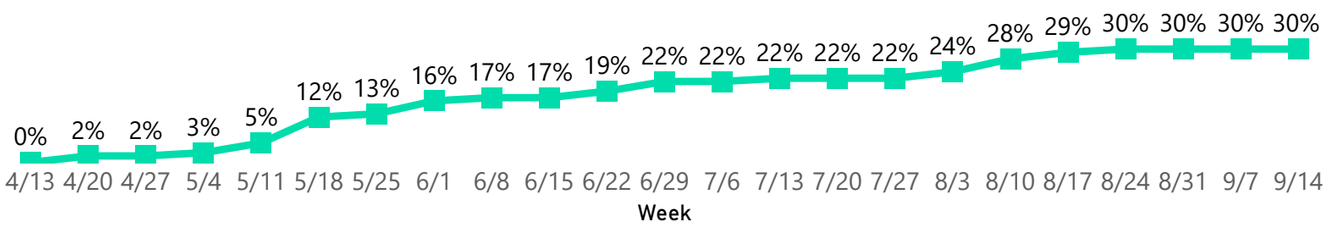
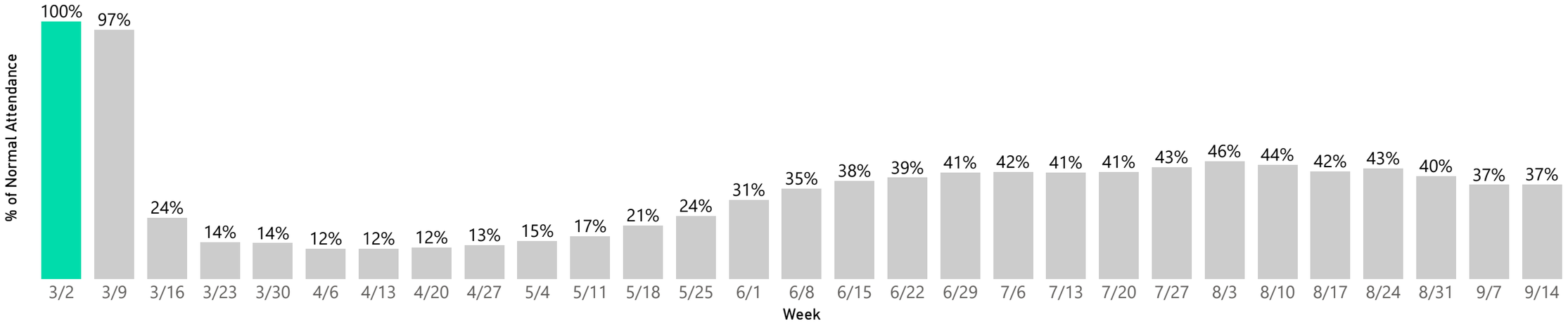


How close are centers to getting back to normal attendance?



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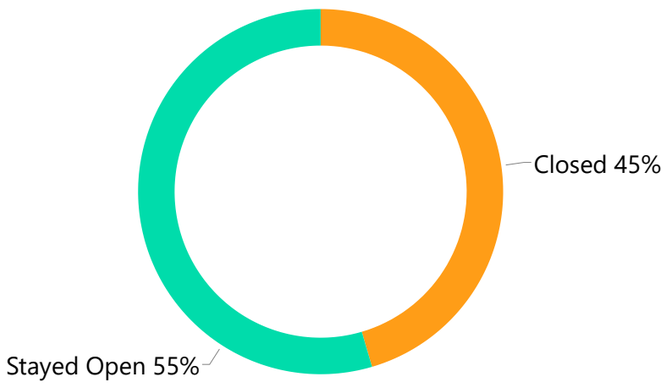
COVID-19 Impact | New Hampshire

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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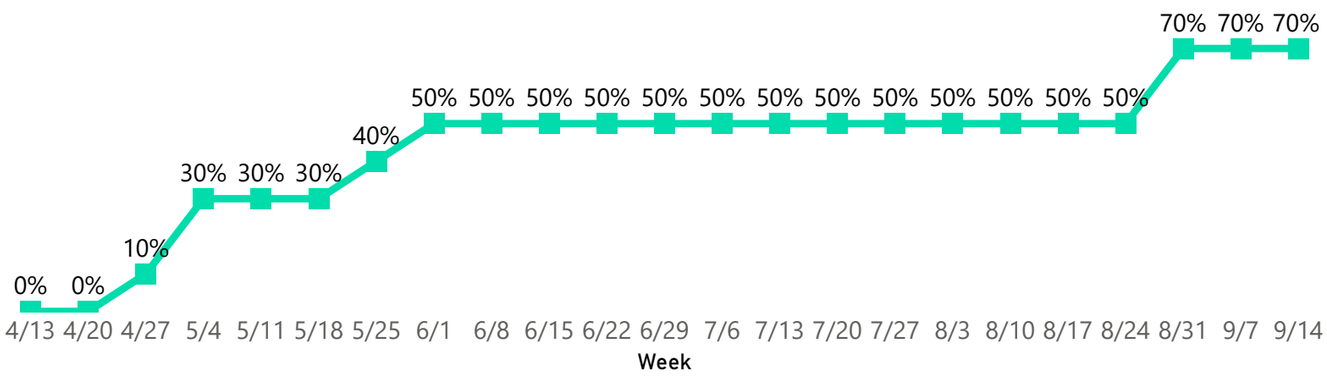
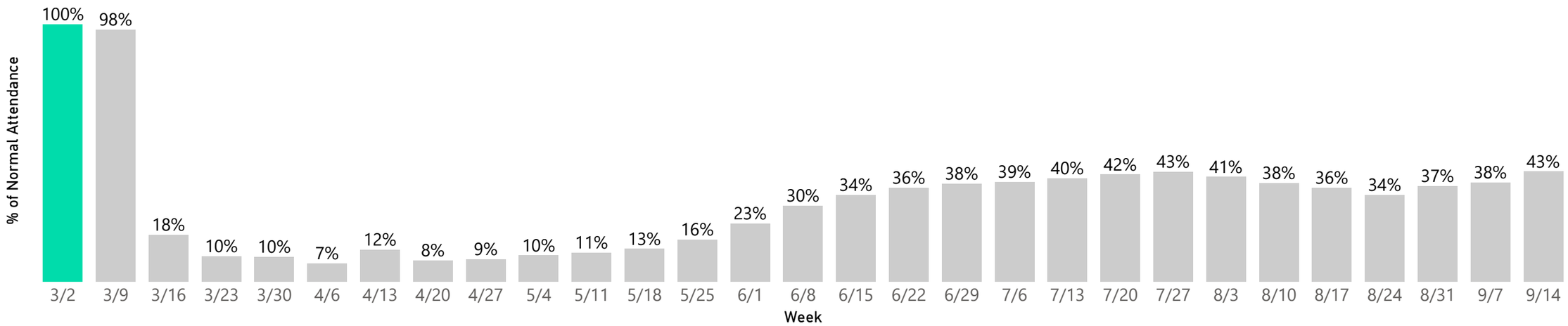


How close are centers to getting back to normal attendance?



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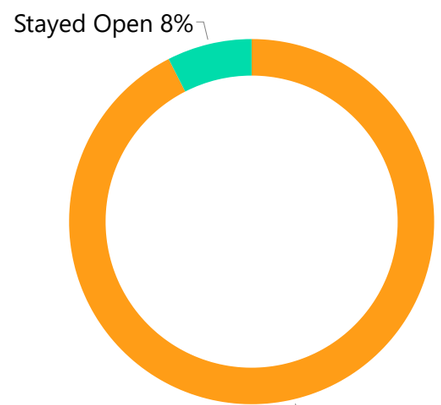
COVID-19 Impact | New Jersey

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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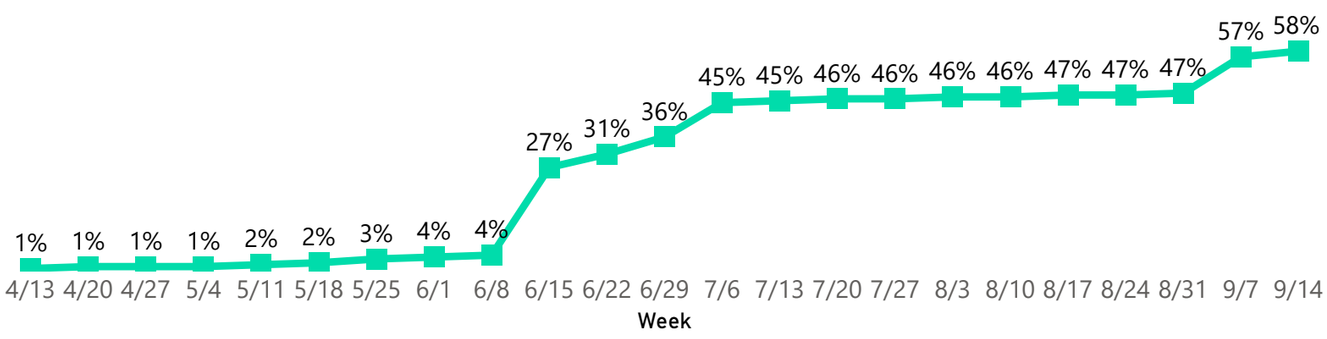

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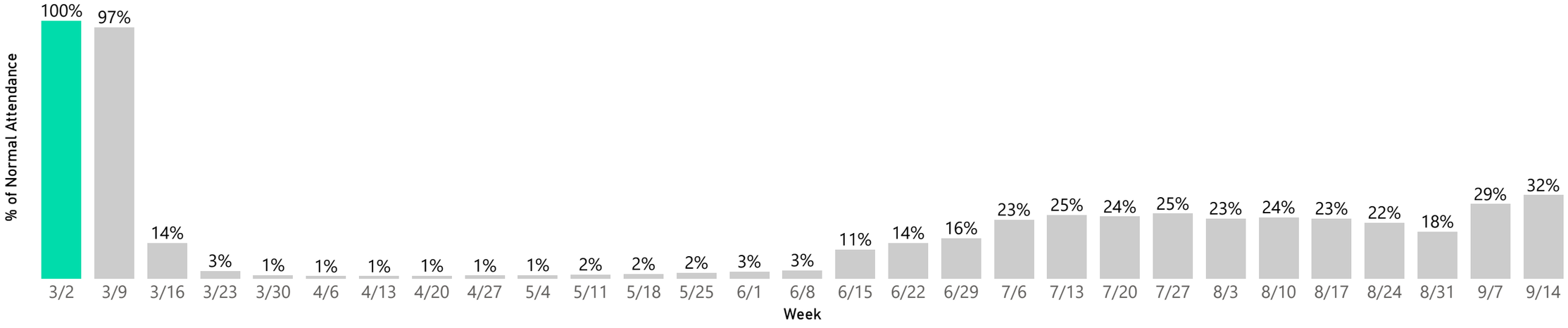

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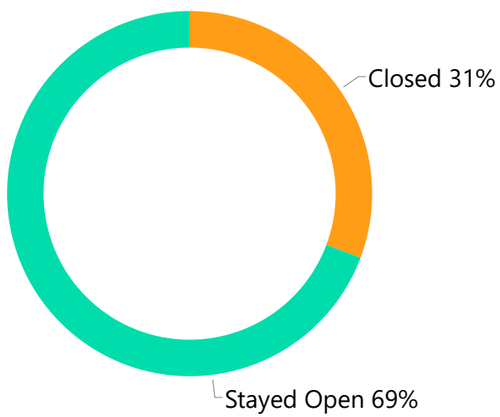
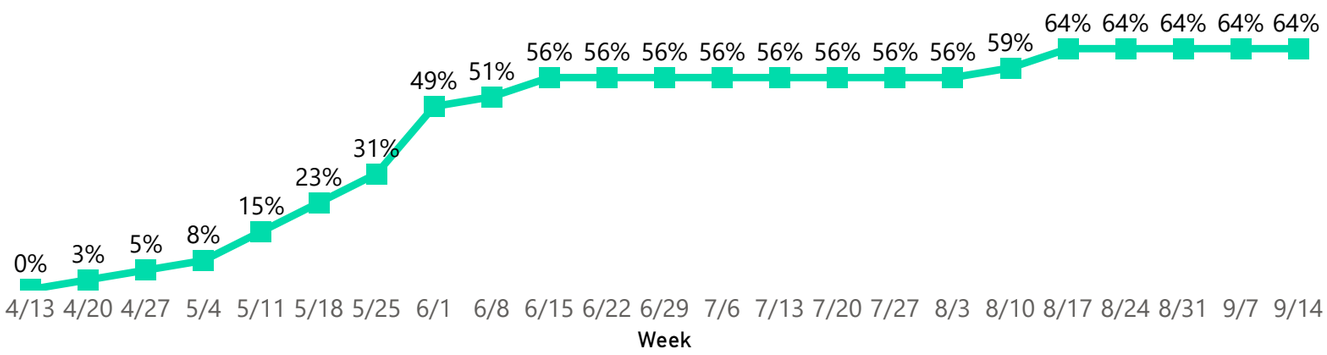
COVID-19 Impact | New Mexico

* Seasonally Adjusted - See Addendum

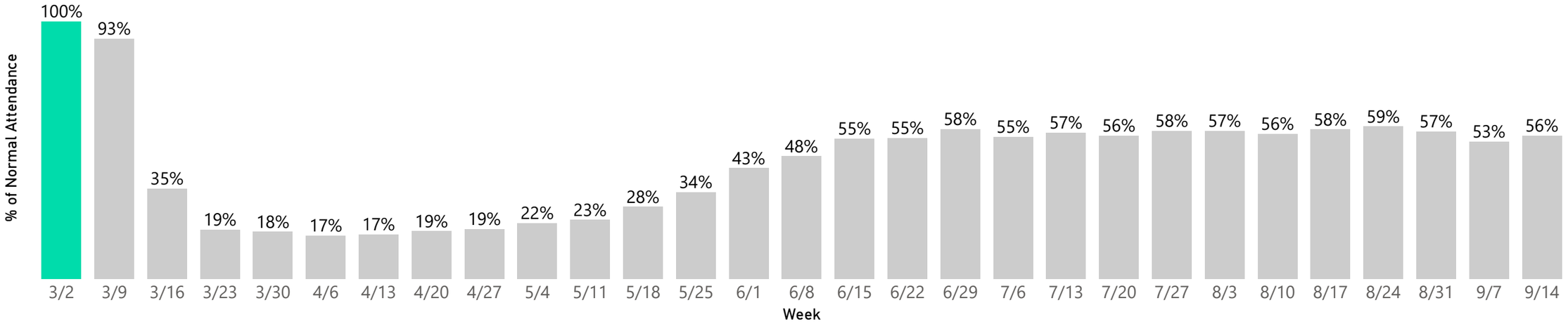
What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



How close are centers to getting back to normal attendance?



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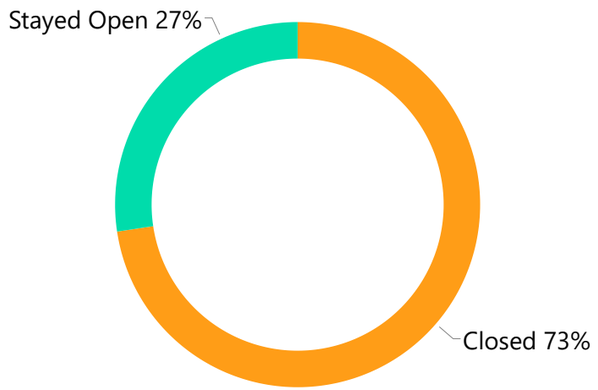
COVID-19 Impact | New York

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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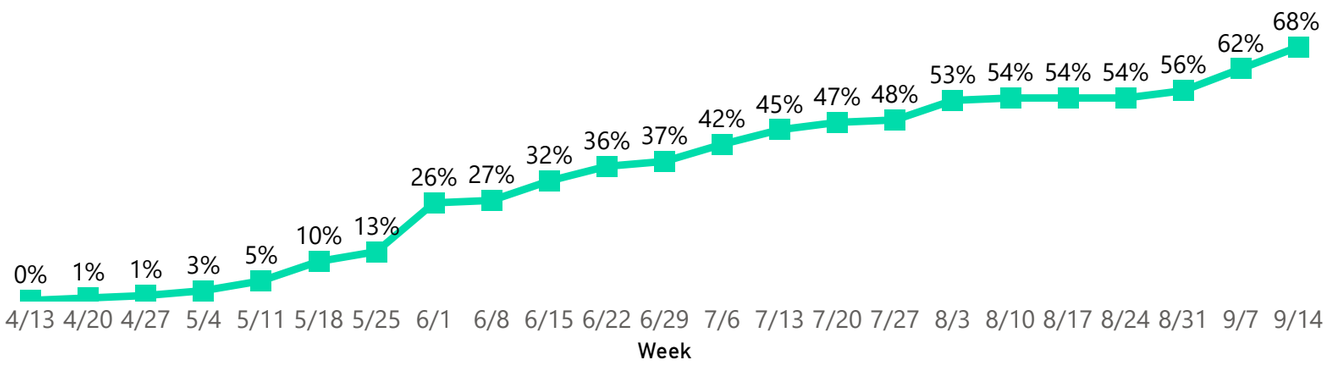
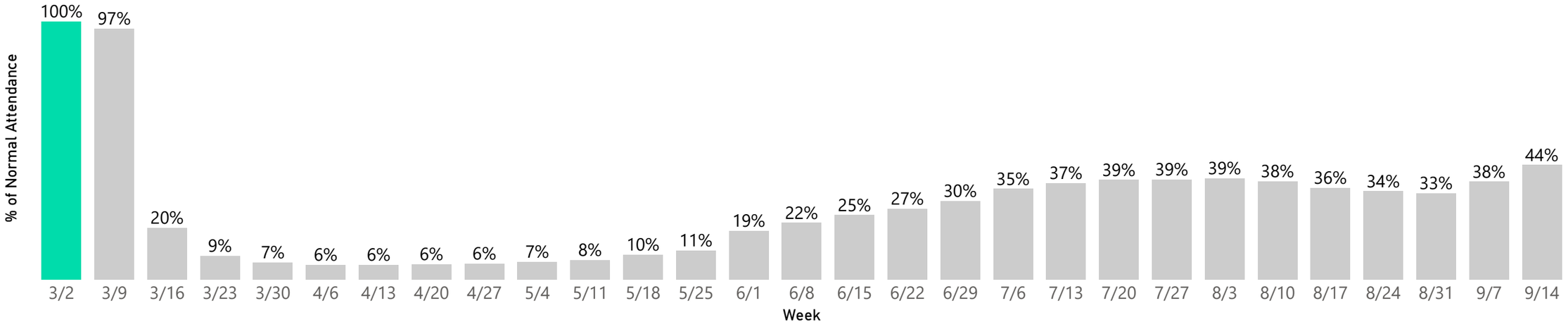


How close are centers to getting back to normal attendance?



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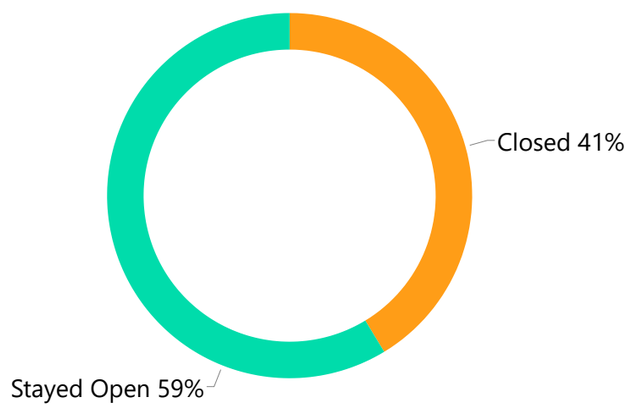
COVID-19 Impact | North Carolina

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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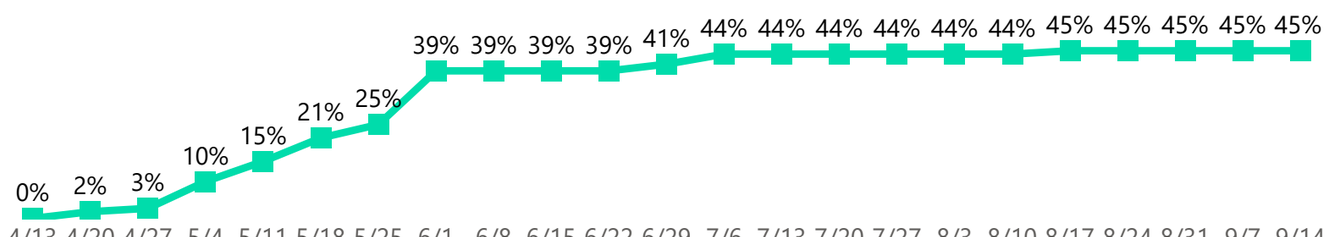
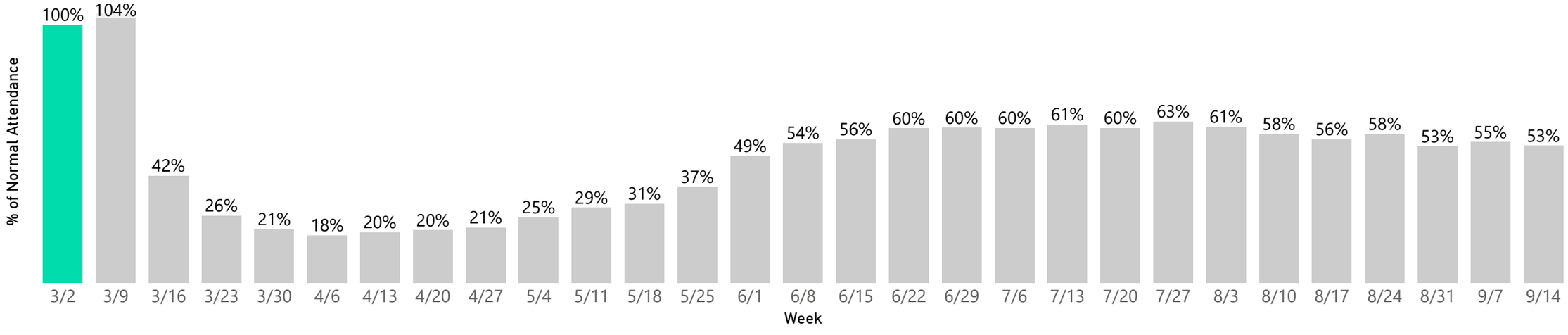


How close are centers to getting back to normal attendance?



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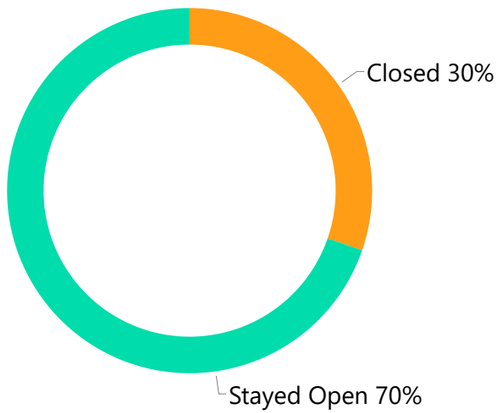
COVID-19 Impact | North Dakota

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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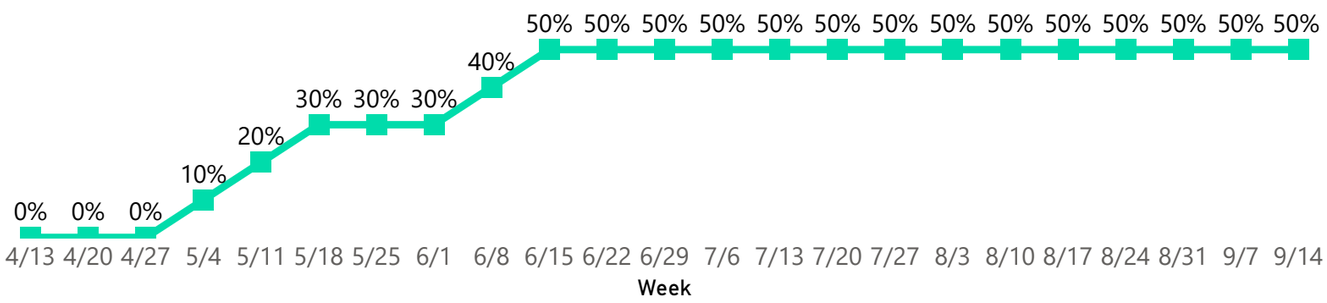

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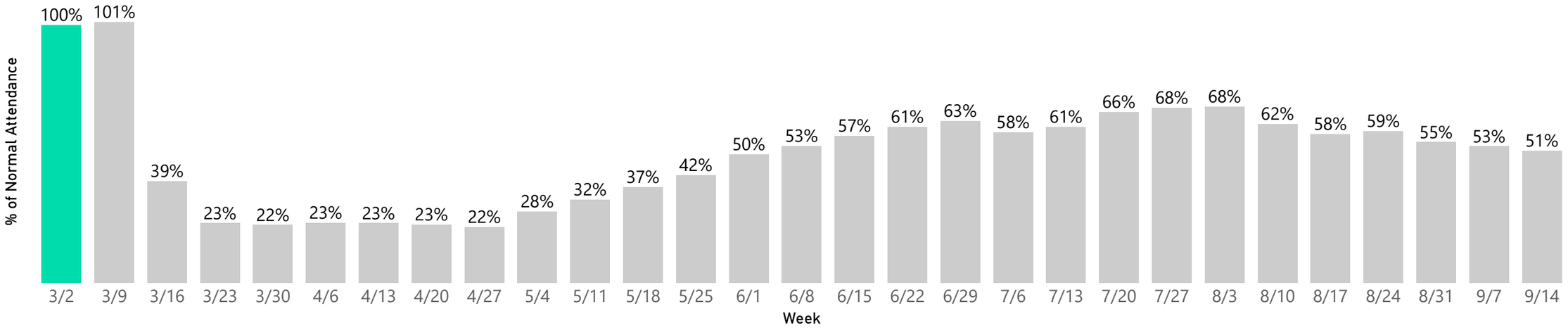

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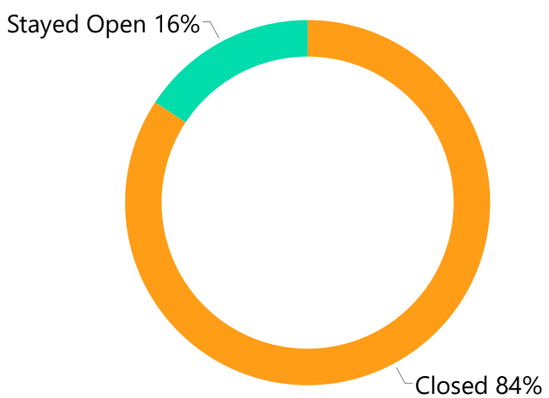
COVID-19 Impact | Ohio

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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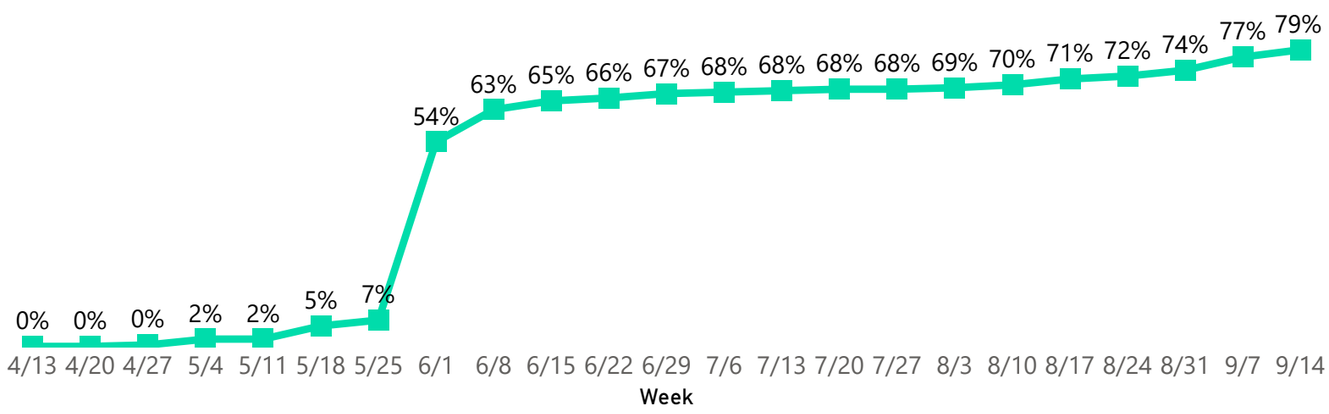

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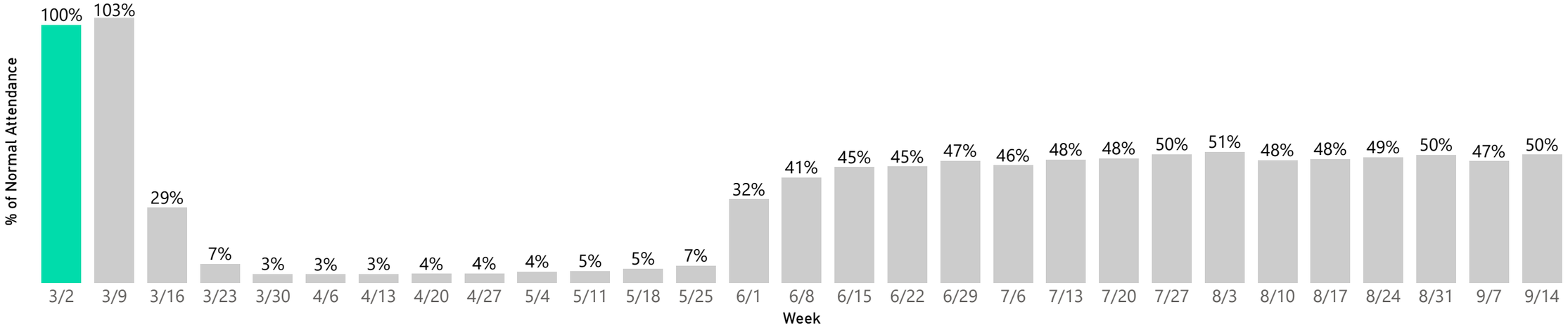

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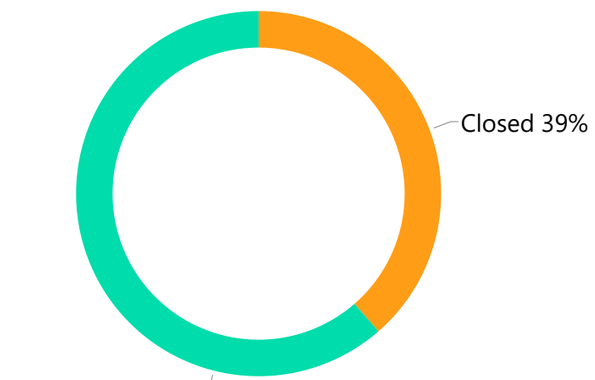
COVID-19 Impact | Oklahoma

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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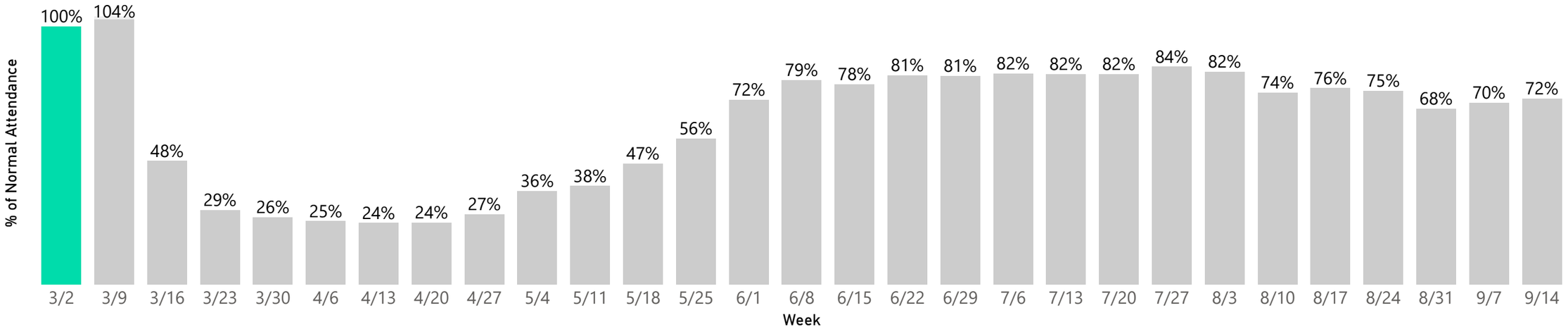

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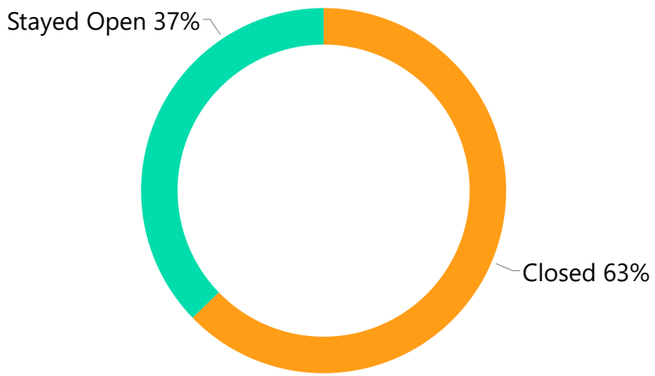
COVID-19 Impact | Oregon

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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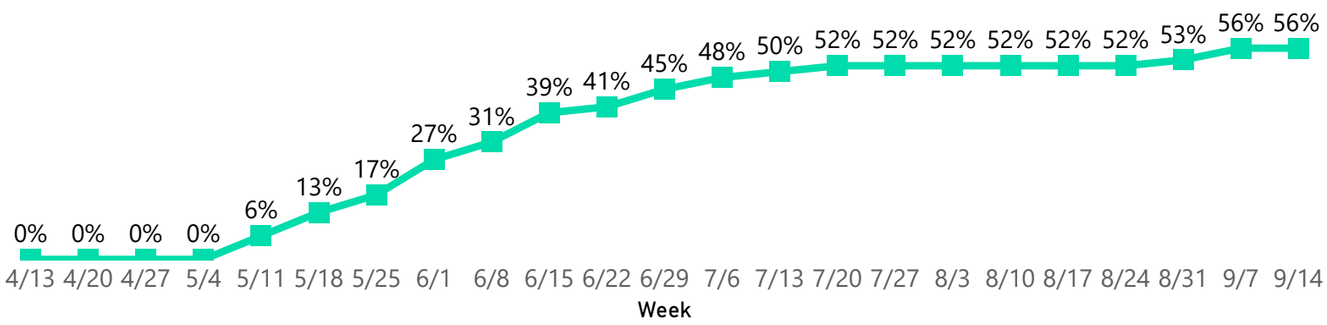

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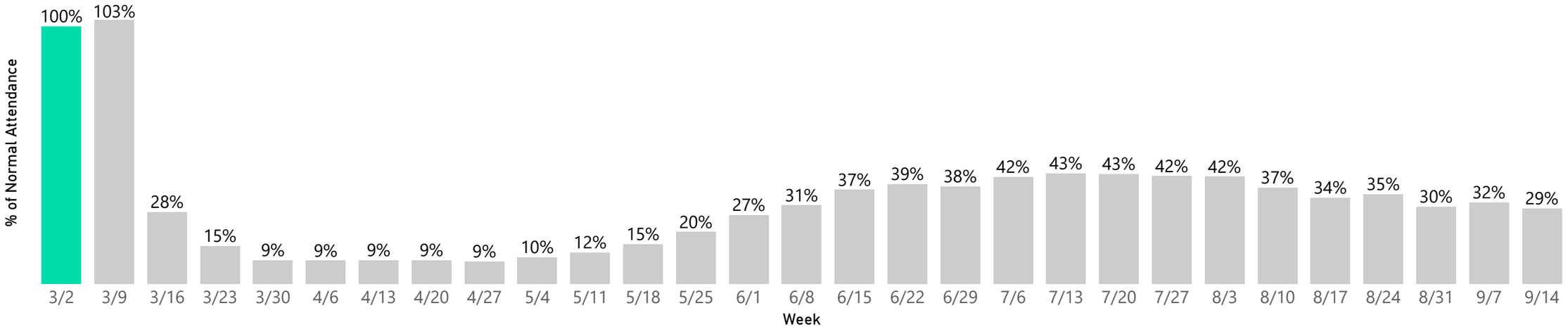

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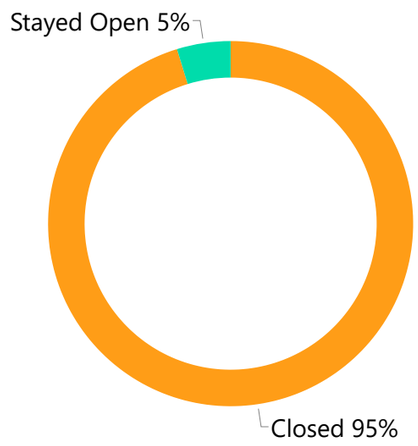
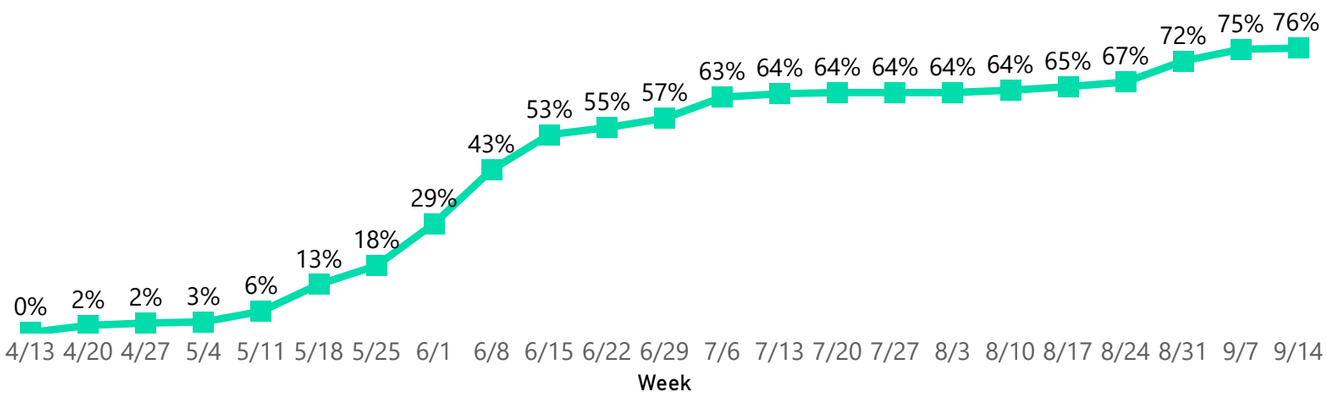
COVID-19 Impact | Pennsylvania

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



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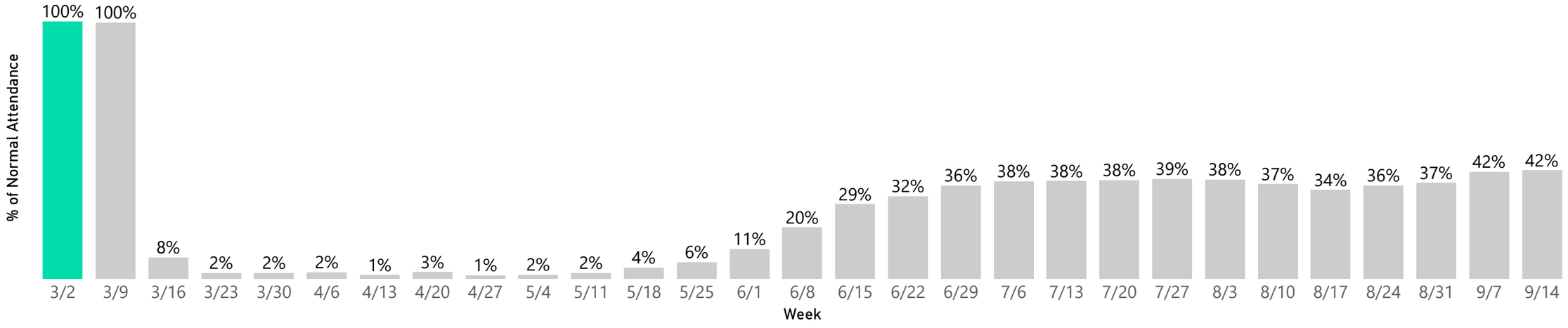

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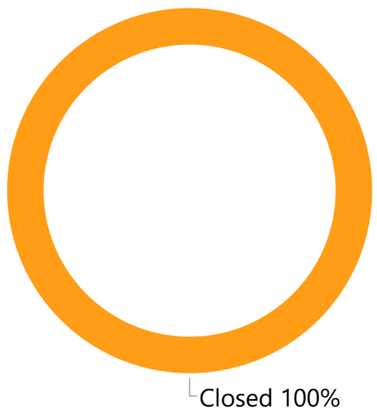
COVID-19 Impact | Rhode Island

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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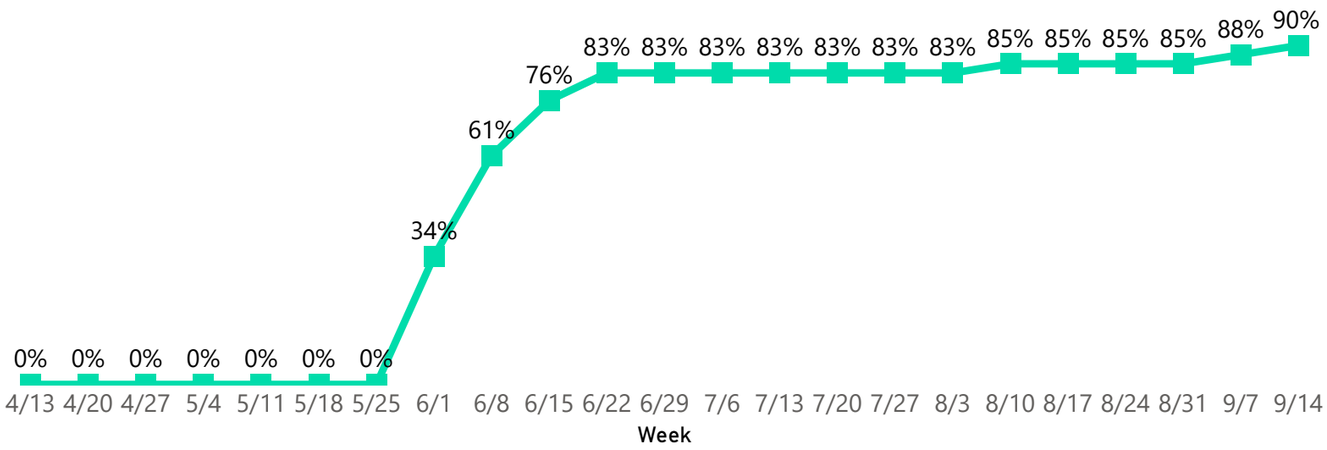
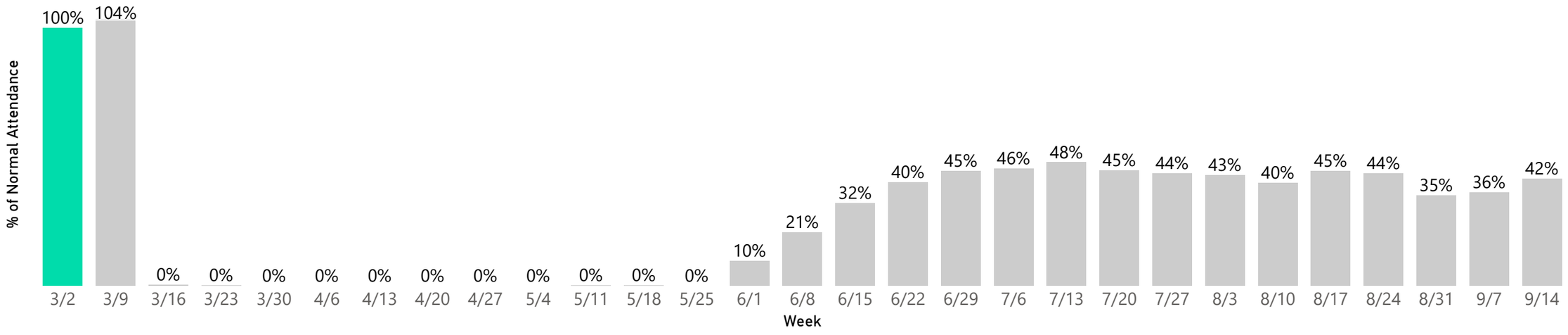


How close are centers to getting back to normal attendance?



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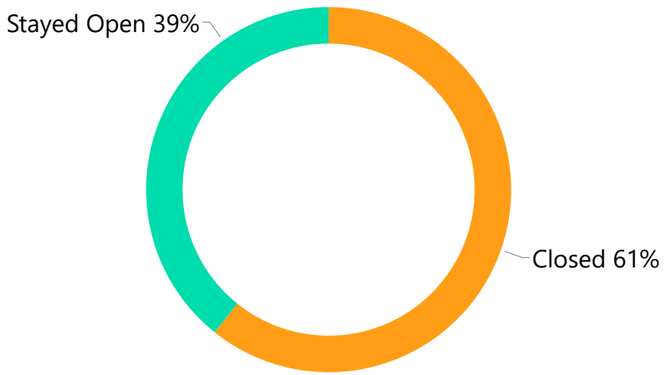
COVID-19 Impact | South Carolina

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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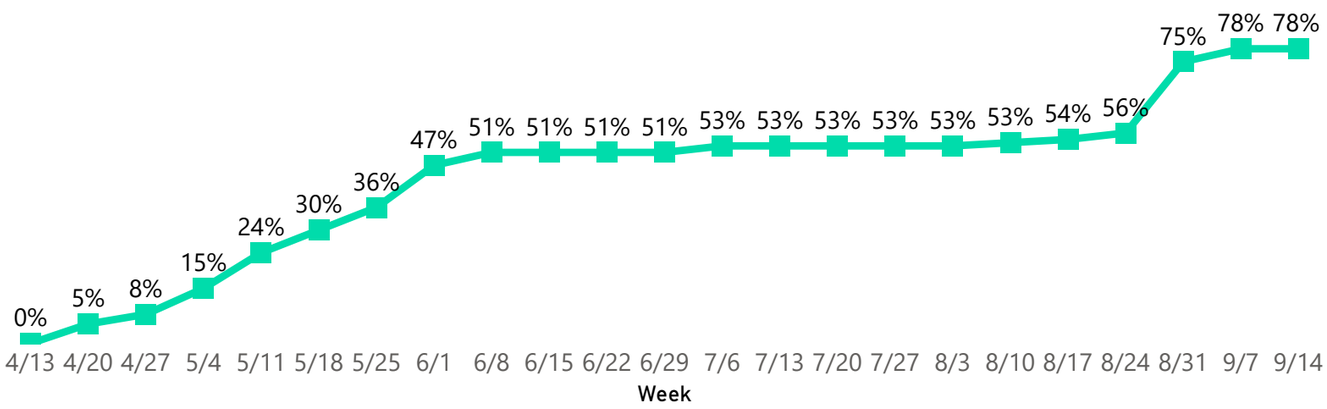
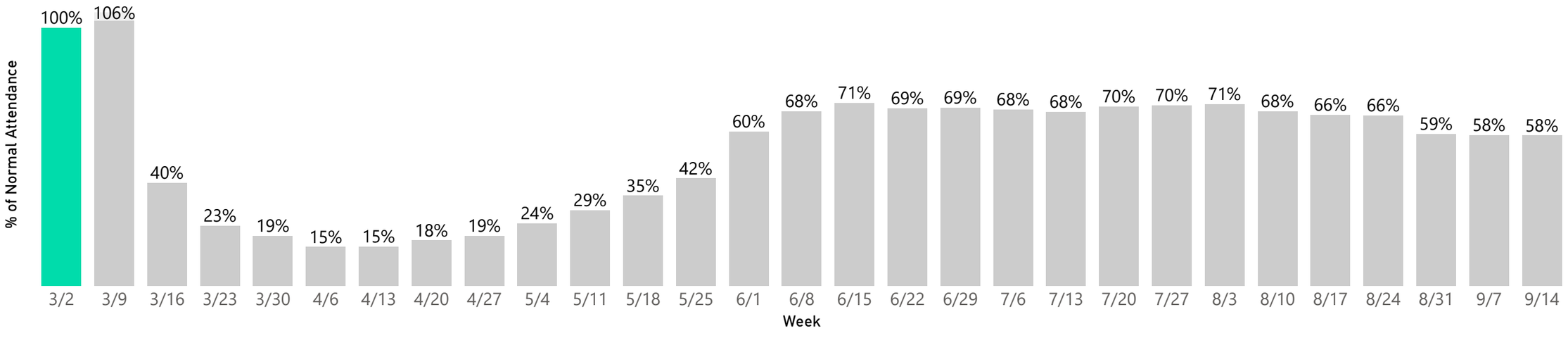


How close are centers to getting back to normal attendance?



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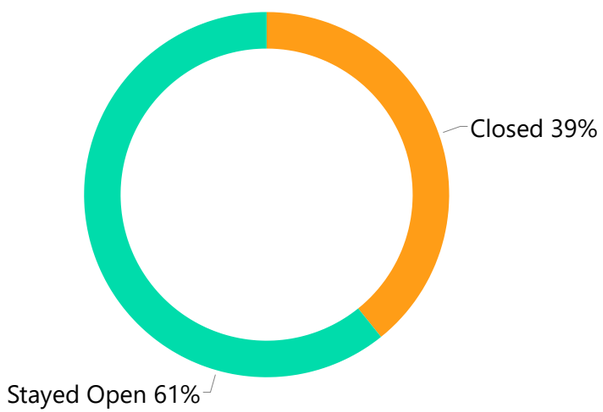
COVID-19 Impact | South Dakota

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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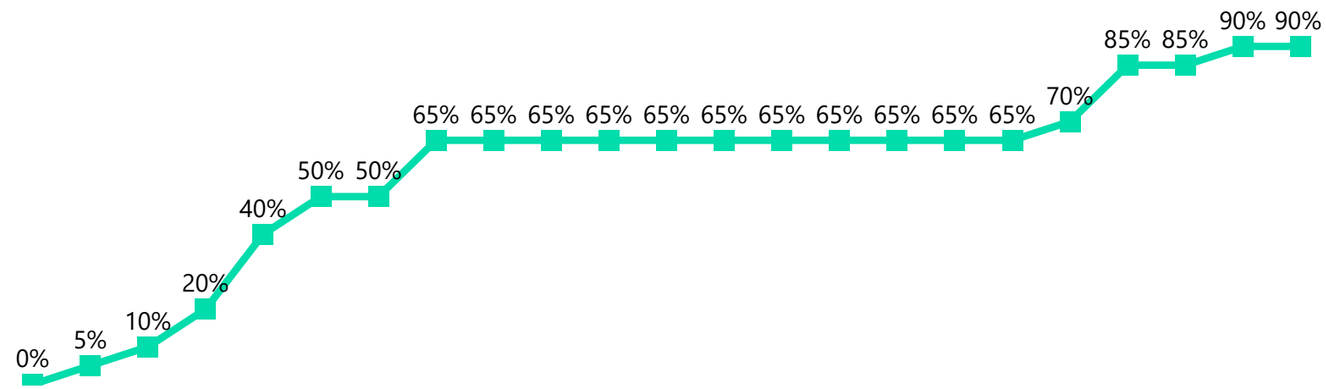
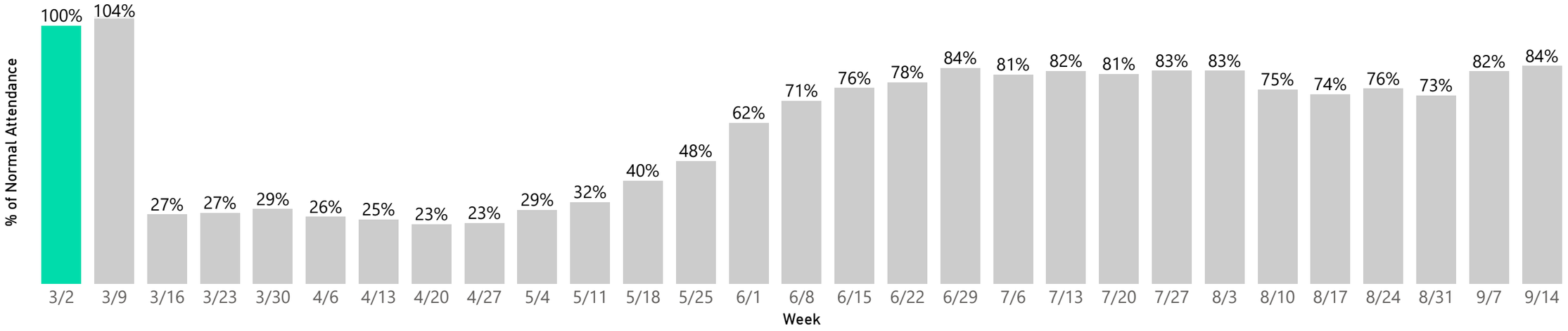


How close are centers to getting back to normal attendance?



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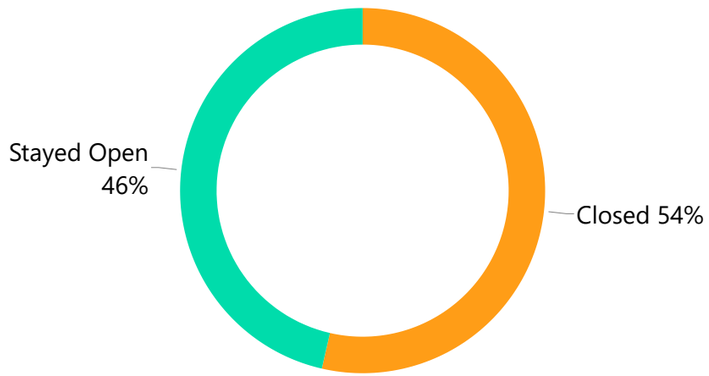
COVID-19 Impact | Tennessee

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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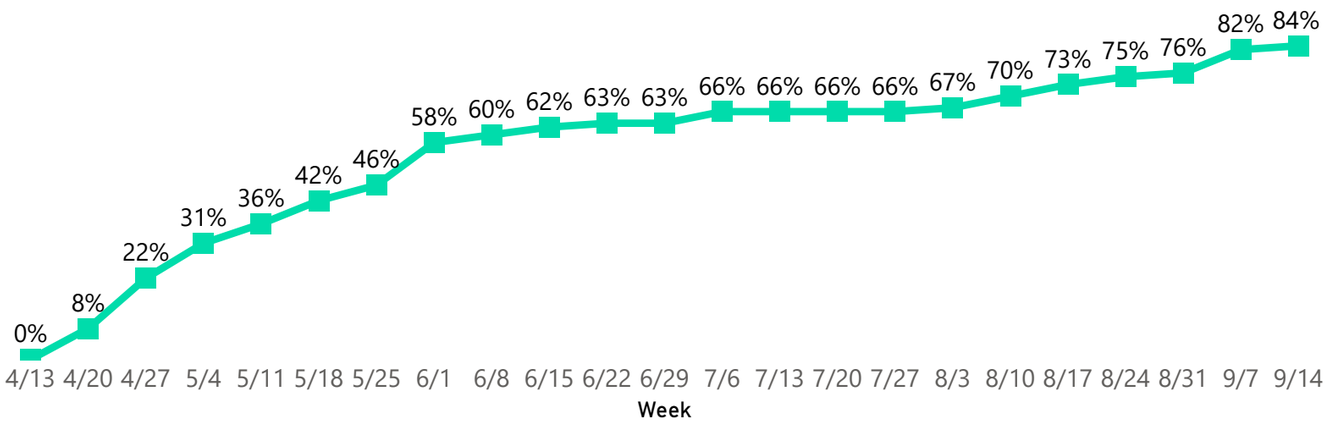
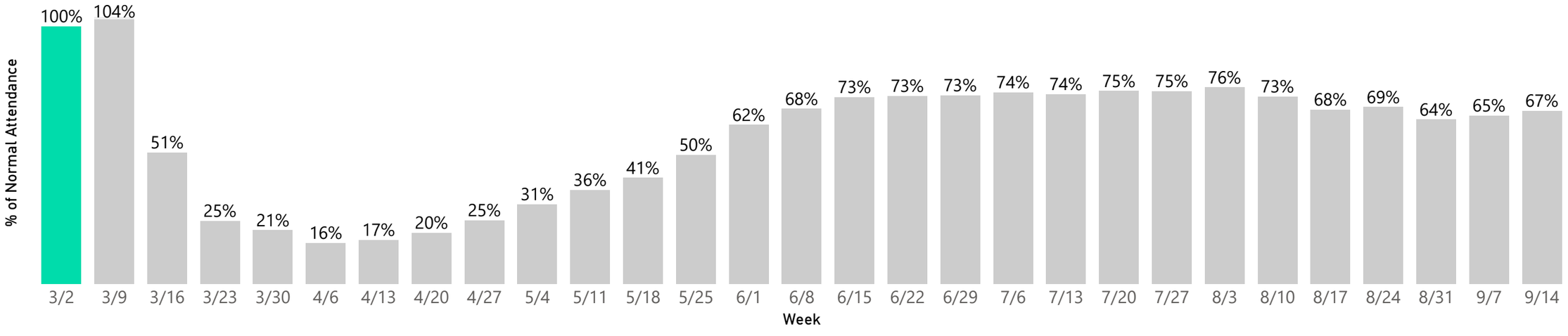


How close are centers to getting back to normal attendance?



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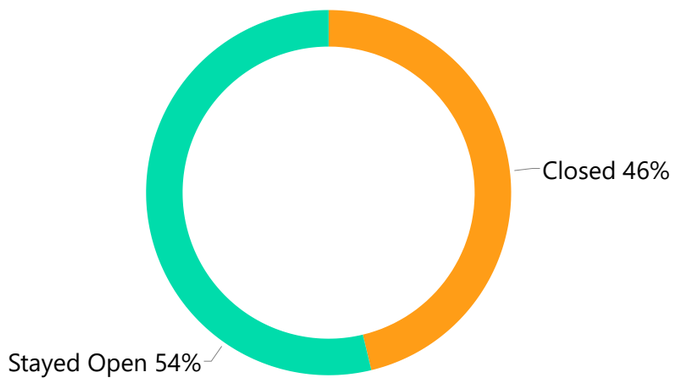
COVID-19 Impact | Texas

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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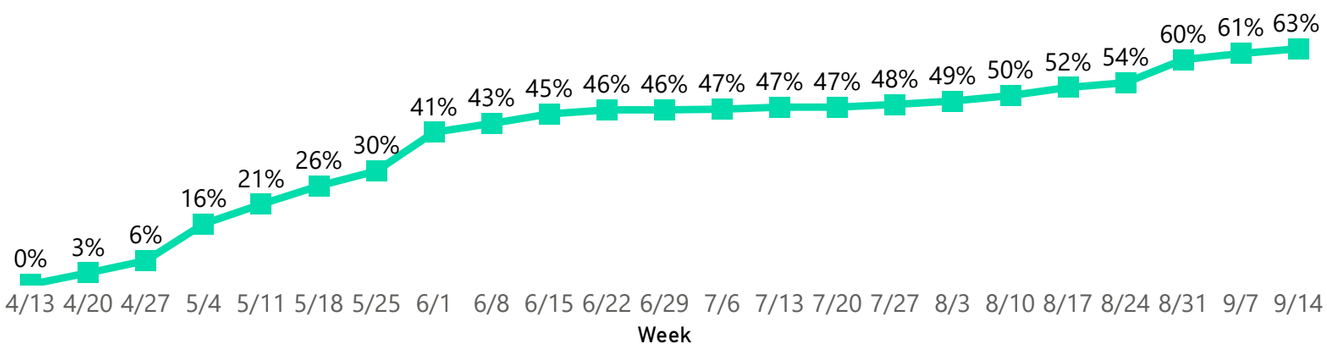
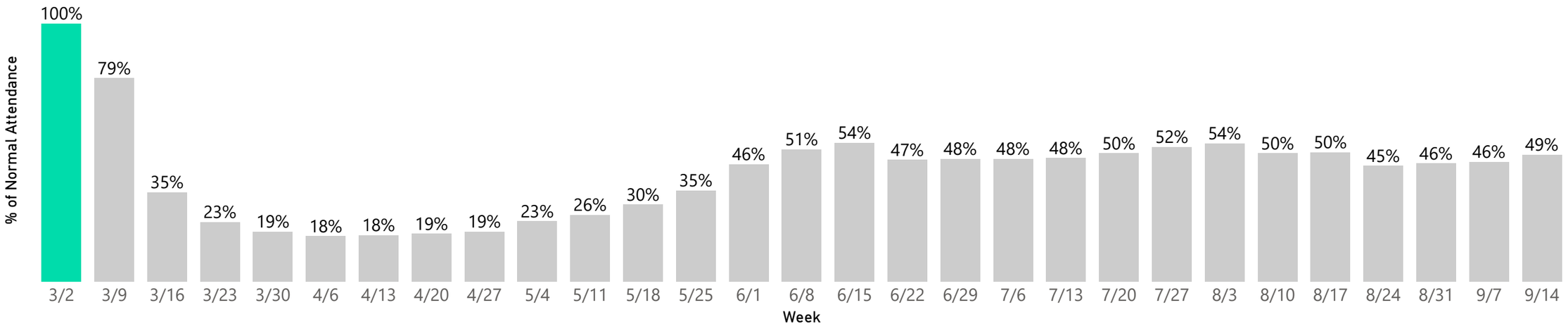


How close are centers to getting back to normal attendance?



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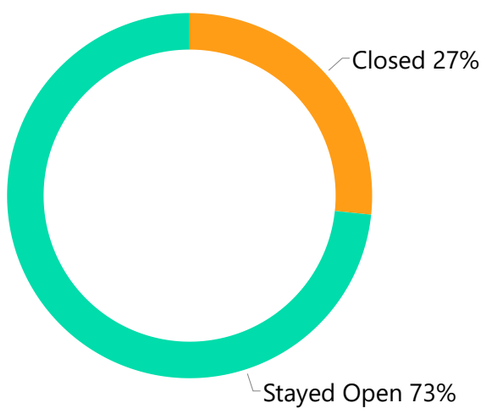
COVID-19 Impact | Utah

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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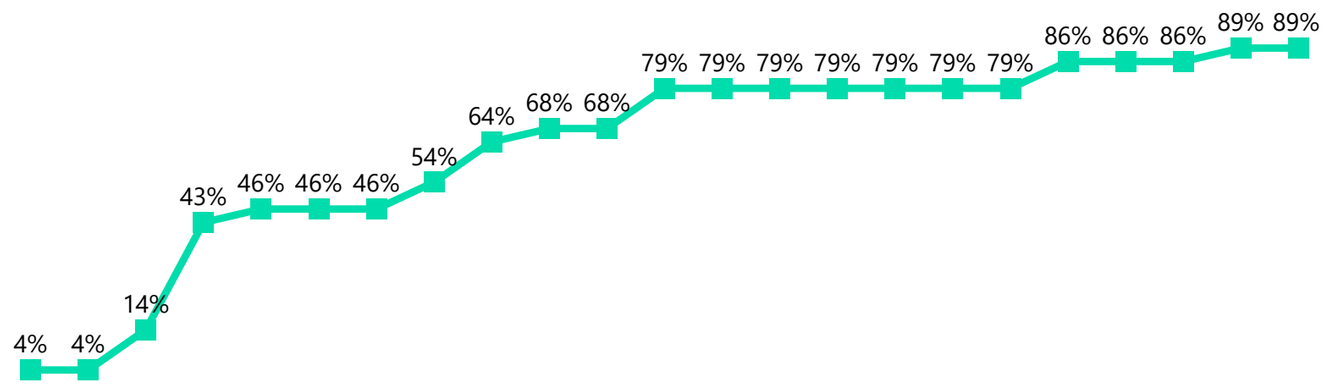

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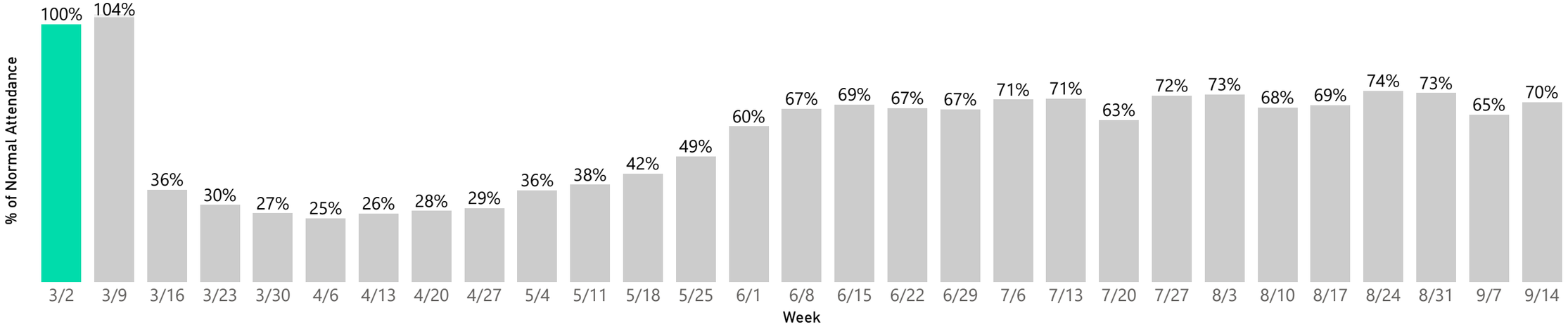

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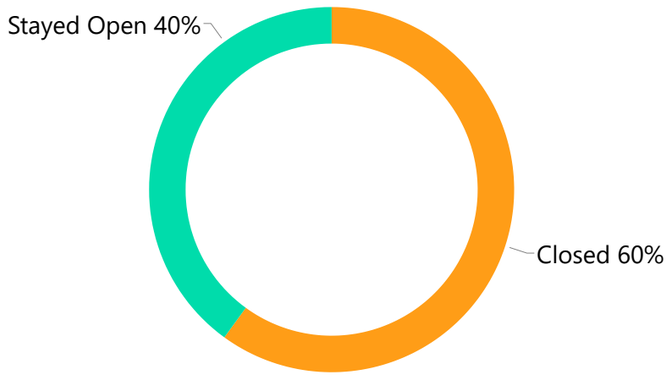
COVID-19 Impact | Vermont

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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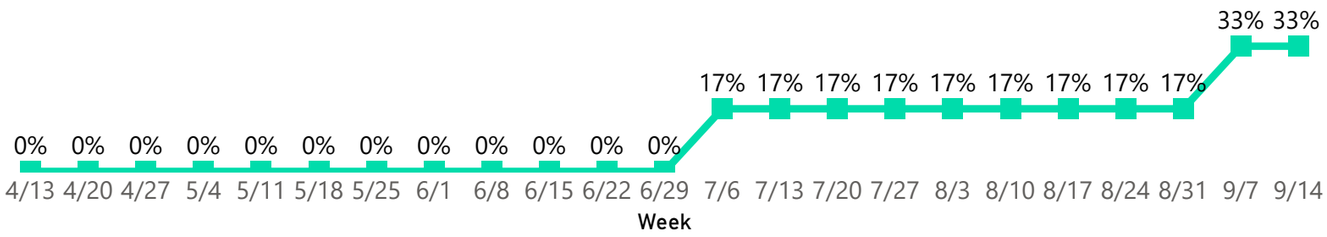

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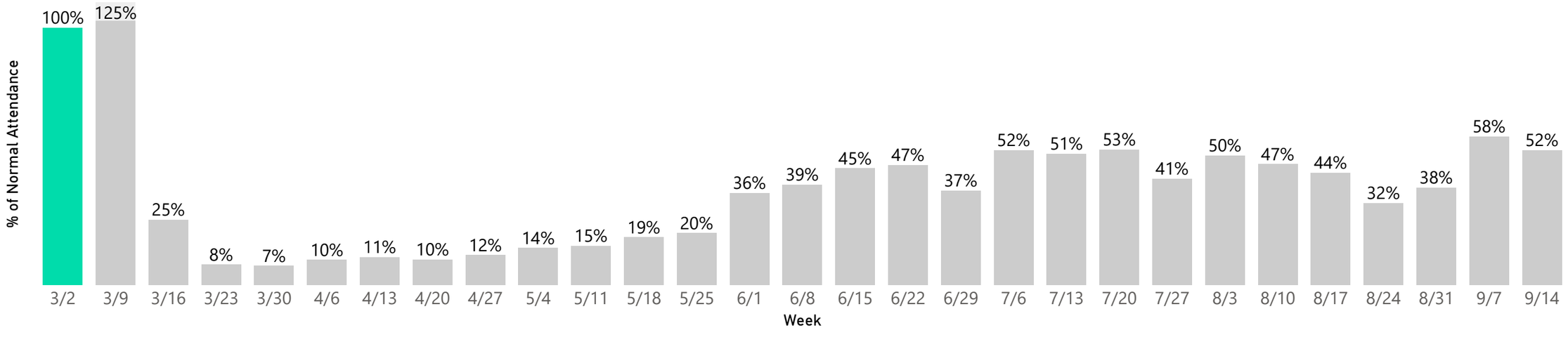

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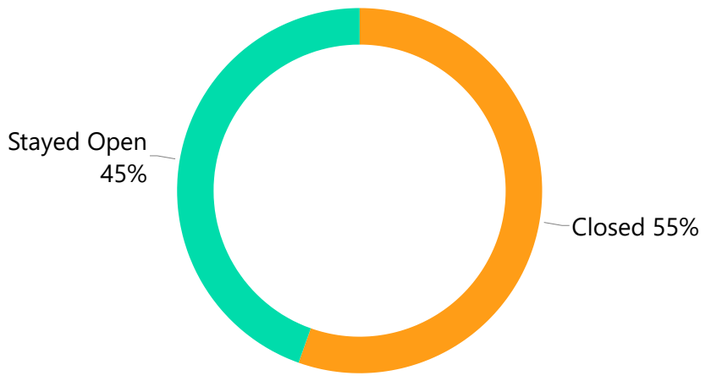
COVID-19 Impact | Virginia

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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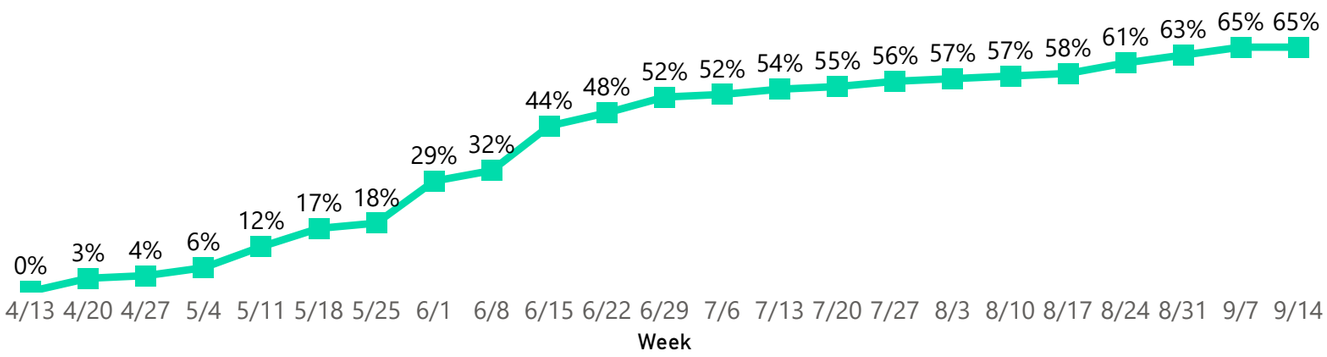
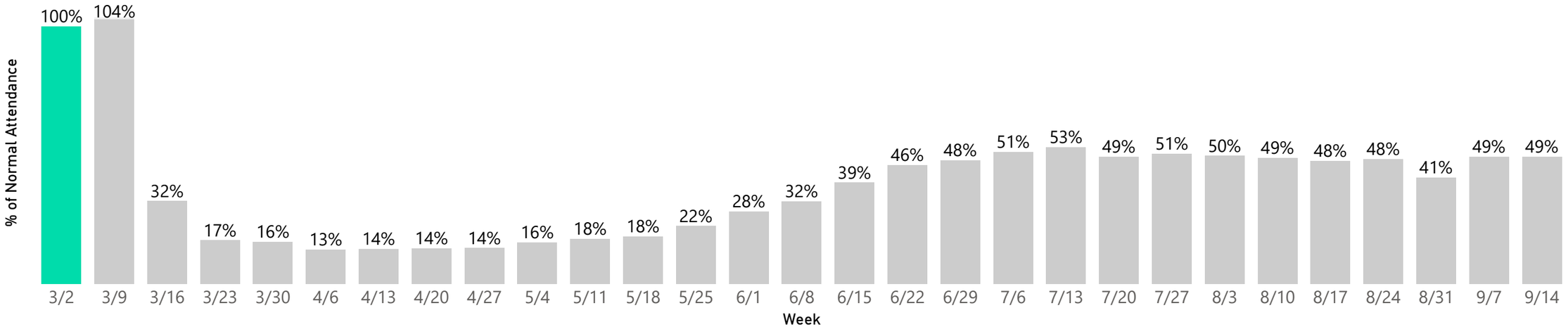


How close are centers to getting back to normal attendance?



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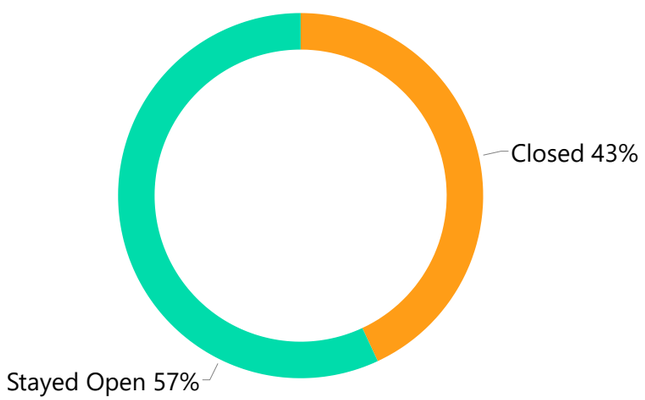
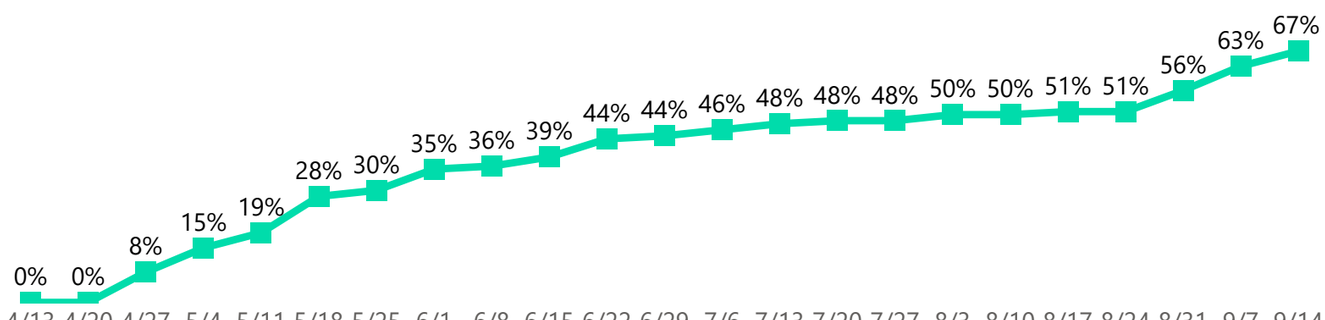
COVID-19 Impact | Washington

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



Of the centers that closed, what percent have reopened?



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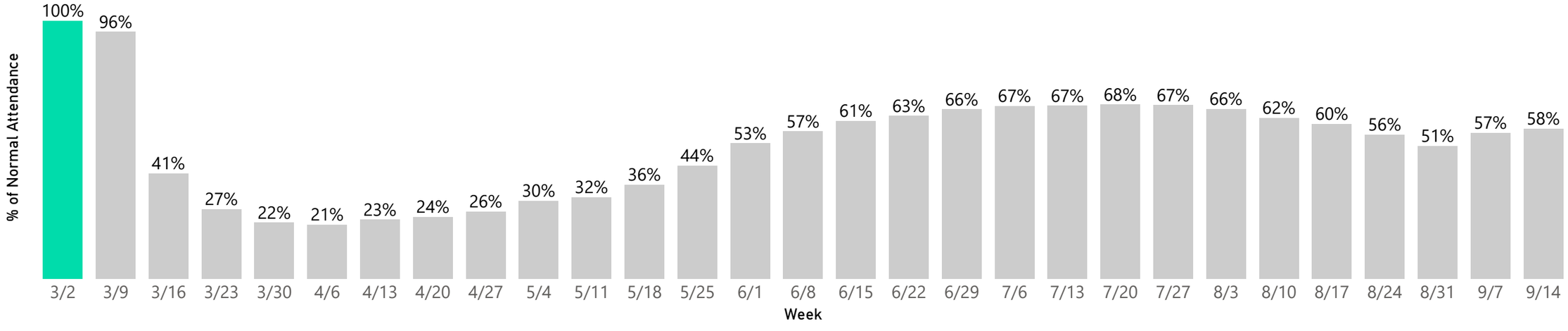

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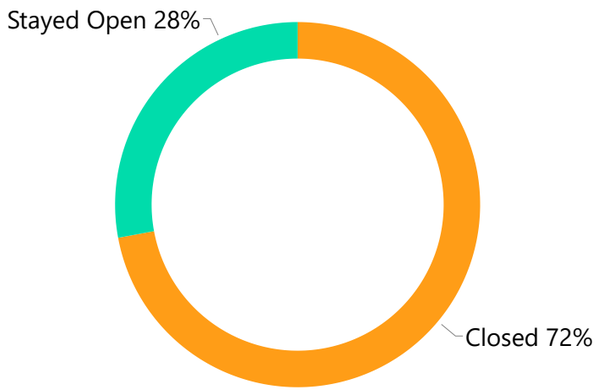
COVID-19 Impact | West Virginia

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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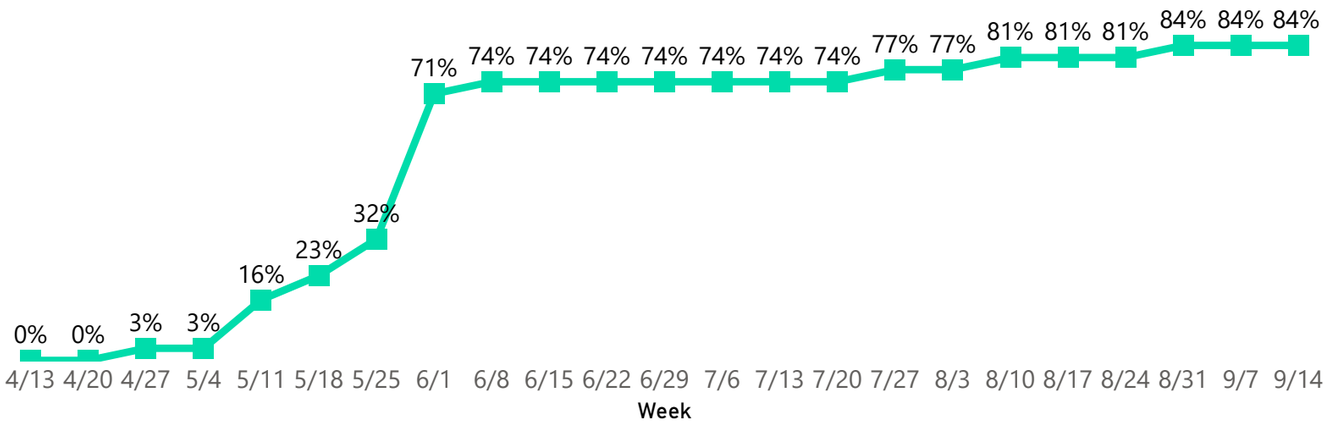

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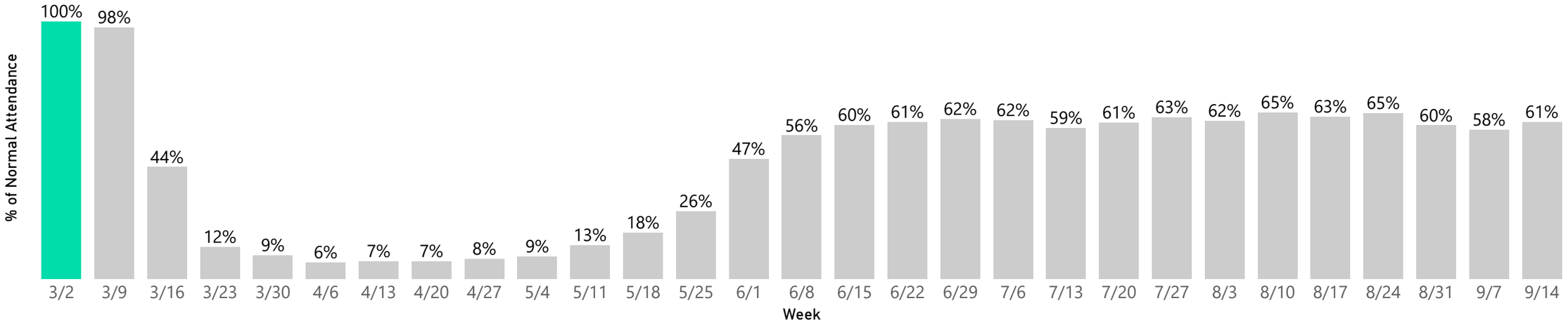

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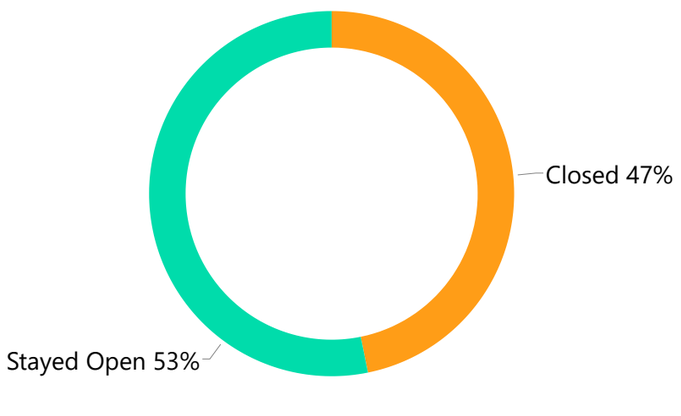
COVID-19 Impact | Wisconsin

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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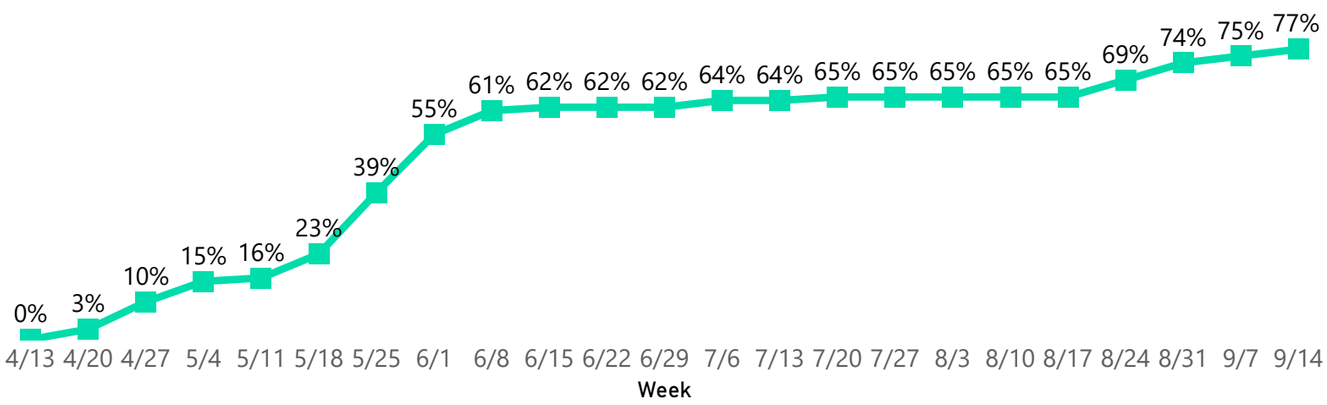

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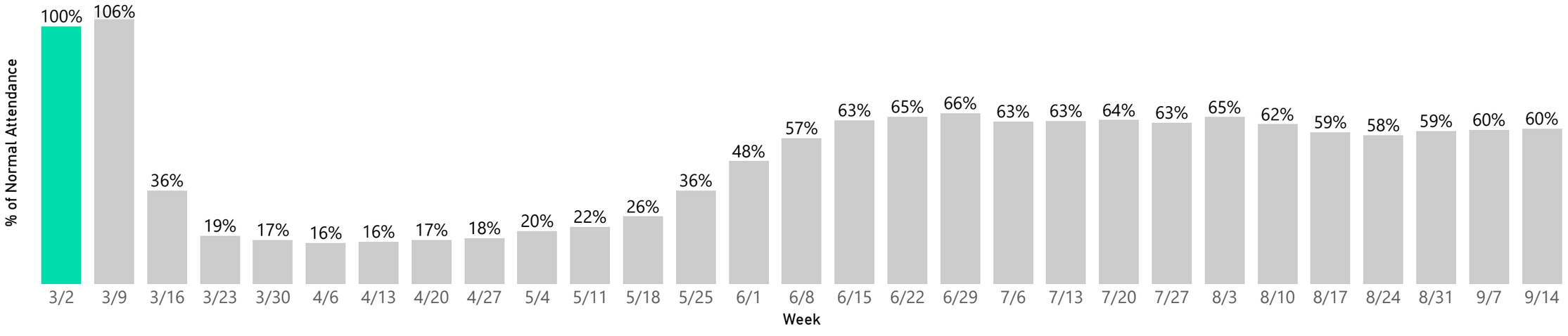

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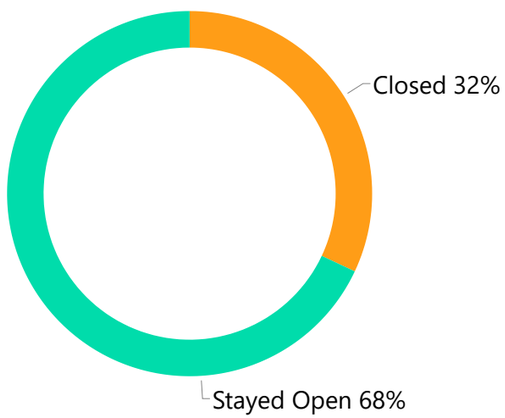
COVID-19 Impact | Wyoming

* Seasonally Adjusted - See Addendum

What percent of centers did not fully close?



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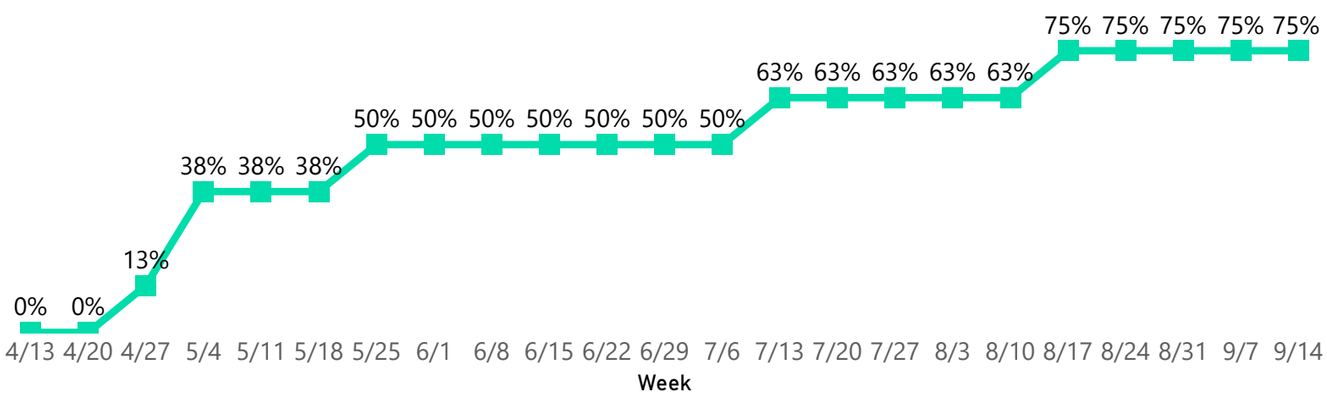

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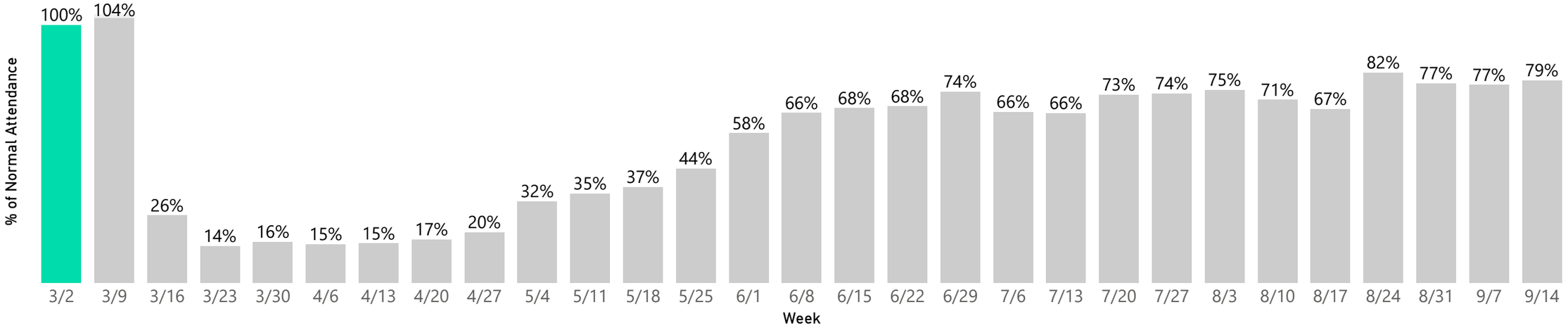

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Addendum

Seasonal Adjustment

Attendance data is seasonally adjusted using a statistical method to correct for normal yearly cycles. Specifically, a Seasonal-Trend decomposition using LOESS (STL) was performed with average daily attendance calculated for each ISO week from 1/1/2018 to 3/2/2020 (pre-COVID) and a period of 52 weeks.

Holidays

Holidays excluded from attendance data and from seasonal trend calculation:

- New Year's Day (1/1/2018, 1/1/2019, 1/1/2020)
- Martin Luther King Day (1/15/2018, 1/21/2019, 1/20/2020)
- Presidents' Day (2/19/2018, 2/18/2019, 2/17/2020)
- Good Friday (3/30/2018, 4/19/2019, 4/10/2020)
- Easter Sunday (4/1/2018, 4/21/2019, 4/12/2020)
- Easter Monday (4/2/2018, 4/22/2019, 4/13/2020)
- Memorial Day (5/28/2018, 5/27/2019, 5/25/2020)
- Independence Day (7/4/2018, 7/4/2019, 7/4/2020)
- Independence Day After (7/5/2018, 7/5/2019, 7/5/2020)
- Labor Day (9/3/2018, 9/2/2019, 9/7/2020)
- Columbus Day (10/8/2018, 10/14/2019, 10/12/2020)
- Veterans' Day (11/11/2018, 11/11/2019, 11/11/2020)
- Thanksgiving Day (11/22/2018, 11/28/2019, 11/26/2020)
- Black Friday (11/23/2018, 11/29/2019, 11/27/2020)
- Christmas Eve Day (12/24/2018, 12/24/2019, 12/24/2020)
- Christmas Day (12/25/2018, 12/25/2019, 12/25/2020)

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