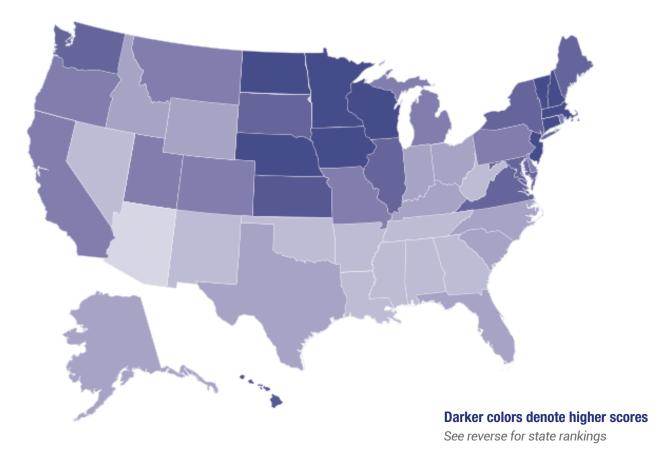
27 STATES and the **DISTRICT OF COLUMBIA** scored ABOVE the national Opportunity Score

From 2016 to 2017, opportunity **INCREASED** in 43 STATES and the **DISTRICT OF COLUMBIA,** while it DECREASED in 7 STATES

**COUNTIES SNAPSHOT** There were **383 counties** (about one in five) that had **increases** of at least 5 percent in their Opportunity Grades from 2016 to 2017. Just 54 counties (about 3 percent of all counties) had **declines of 5 percent or more** in their Opportunity Grades from 2016 to 2017. More than two-thirds of these 54 counties were in the South, and the great majority of them had populations of fewer than 100,000 people.















## STATE RANKINGS

1.	Vermont	63.3	<b>27</b> .	Pennsylvania	<b>52.9</b>
<b>2</b> .	Minnesota	61.8	28.	Delaware	<b>52.8</b>
3.	lowa	61.1	29.	Missouri	<b>52.4</b>
<b>4</b> .	Massachusetts	60.5	<b>30</b> .	Michigan	<b>52.2</b>
<b>5</b> .	North Dakota	60.4	31.	Indiana	51.6
6.	Nebraska	60.0	<b>32</b> .	Idaho	50.8
<b>7</b> .	New Hampshire	59.7	33.	<b>North Carolina</b>	50.7
8.	Connecticut	58.7	34.	Alaska	50.7
9.	<b>New Jersey</b>	58.7	<b>35</b> .	Ohio	50.7
10.	Wisconsin	58.1	36.	Wyoming	49.2
11.	Washington	57.9	<b>37</b> .	<b>South Carolina</b>	48.8
12.	Maine	57.9	38.	Texas	48.7
13.	Maryland	57.5	39.	Kentucky	48.2
14.	Kansas	56.8	<b>40</b> .	Florida	48.1
<b>15</b> .	<b>District of Columbia</b>	56.8	41.	Tennessee	48.1
16.	Virginia	56.6	<b>42</b> .	Arizona	47.1
17.	New York	56.4	43.	Arkansas	47.1
18.	South Dakota	56.4	44.	Georgia	46.9
19.	Hawaii	56.3	<b>45</b> .	Alabama	46.4
<b>20</b> .	Illinois	56.1	46.	Oklahoma	46.4
21.	Oregon	55.4	47.	West Virginia	44.8
<b>22</b> .	Utah	55.1	48.	Nevada	44.0
<b>23</b> .	California	55.0	<b>49</b> .	Mississippi	42.9
24.	Rhode Island	54.5	<b>50</b> .	Louisiana	42.4
<b>25</b> .	Colorado	54.1	51.	New Mexico	40.9
<b>26</b> .	Montana	53.3			

Note: State scores have been rounded to one decimal place. As a result values may appear tied, but the rankings reflect the original, not the rounded values. There are no ties in the original values.