# 2017 invex wix OVERALL U.S. OPPORTUNITY SCORE 

## 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 $\mathbf{3 8 3}$ 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. Vermont63.3
2. Minnesota ..... 61.8
3. Iowa ..... 61.1
4. Massachusetts 60.5
5. North Dakota ..... 60.4
6. Nebraska ..... 60.0
7. New Hampshire ..... 59.7
8. Connecticut ..... 58.7
9. New Jersey ..... 58.7
10. Wisconsin ..... 58.1
11. Washington ..... 57.9
12. Maine ..... 57.9
13. Maryland ..... 57.5
14. Kansas ..... 56.8
15. District of Columbia ..... 56.8
16. Virginia ..... 56.6
17. New York ..... 56.4
18. South Dakota ..... 56.4
19. Hawaii ..... 56.3
20. Illinois ..... 56.1
21. Oregon ..... 55.4
22. Utah ..... 55.1
23. California ..... 55.0
24. Rhode Island ..... 54.5
25. Colorado ..... 54.1
26. Montana
27. Pennsylvania ..... 52.9
28. Delaware ..... 52.8
29. Missouri ..... 52.4
30. Michigan ..... 52.2
31. Indiana ..... 51.6
32. Idaho ..... 50.8
33. North Carolina ..... 50.7
34. Alaska ..... 50.7
35. Ohio ..... 50.7
36. Wyoming ..... 49.2
37. South Carolina ..... 48.8
38. Texas ..... 48.7
39. Kentucky ..... 48.2
40. Florida ..... 48.1
41. Tennessee ..... 48.1
42. Arizona ..... 47.1
43. Arkansas ..... 47.1
44. Georgia ..... 46.9
45. Alabama ..... 46.446. Oklahoma
46. West Virginia46.4
47. Nevada ..... 44.0
48. Mississippi ..... 42.9
49. Louisiana ..... 42.4
50. New Mexico

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.

