| Date | |
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U.S. Corn Production By State #1

The chart below shows the ten U.S. states in which the most corn is grown. If 1 kernel of corn = 100 million bushels of corn, how many kernels of corn would you need to show how many bushels of corn are grown in each state below? Write the number of kernels next to each state. Then glue the kernels to a U.S. outline map to create a "U.S. Corn Production By State" map.



| State Name | Corn Production (in bushels) | Number of Corn Kernels |
|--------------|------------------------------|------------------------|
| Iowa | 1,700,000,000 | 17 kernels |
| Illinois | 1,600,000,000 | |
| Nebraska | 1,100,000,000 | |
| Indiana | 900,000,000 | |
| Minnesota | 800,000,000 | |
| Ohio | 400,000,000 | |
| Kansas | 400,000,000 | |
| South Dakota | 400,000,000 | |
| Missouri | 300,000,000 | |
| Wisconsin | 300,000,000 | |

Source: USA Economics and Statistics System (2001 data, rounded) http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bban/cropan02.pdf