

Name: _____
 Date: _____
 Period: _____

Fun Conversions

A large outline of the state of Texas is formed by small circles. Each circle contains a letter from A to V. Below the outline are 22 conversion problems, each in a rounded rectangle with a letter in a circle at the top left corner. The letters correspond to the letters in the Texas outline.

<p>A legs in 2. spiders</p> <p>B legs in four mosquitoes</p> <p>C wheels in 10 tricycles</p> <p>D noses in 38 faces</p> <p>E toes in 200 children</p> <p>F wings in sixty birds</p> <p>G fingers in five hundred hands</p>	<p>H months in 12 years</p> <p>I legs in sixty cows</p> <p>J sodas in 4 six-packs</p> <p>K days in a non leap year</p> <p>L crayons in eighty, six-crayon boxes</p> <p>M days in one hundred weeks</p> <p>N years in eight and an half decades</p>	<p>O wheels in 500 cars</p> <p>P fingers in eight hands</p> <p>Q lights in 200 traffic lights</p> <p>R eyes in 1010 faces</p> <p>S wheels in 1101 tricycles</p> <p>T dollars in seven 10-dollar bills and one 5-dollar bill</p> <p>U legs in 1750 birds</p> <p>V arms and legs in 2250 men</p>
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