## Cookies



Use the "Cookies" resource to decide if the following statements are true or false (please write out the actual word). If a statement is false, change the statement to make it true by adding or deleting words.

| STATEMENT | TRUE or FALSE |
| :--- | :--- |
| Cookies come from many countries. |  |
| The dough for drop cookies and bar cookies is stiffer than <br> dough for other types of cookies. |  |
| Drop cookies should be spaced 3-5 inches apart on a cookie <br> sheet to keep cookies from spreading together. |  |
| In order for cookies to be uniform in size, the same amount of <br> dough must be used for each cookie. |  |
| Some cookie doughs must be refrigerated before baking into <br> actual cookies. |  |
| Cookies require more liquids and leavening agents then cakes. |  |
| Cookies are mixed using a conventional mixing method which <br> includes blending fats, sugar, and eggs followed by stirring the <br> liquid and flavoring, sifting flour, salt and leavening agents and <br> then stirring them into the mixture. |  |
| Baking sheets with sides are best because they don't interfere <br> with the circulation of heat. |  |
| An upside down cake pan may be substituted for a baking <br> sheet. |  |
| Bright shiny cookie sheets yield delicately browned cookies. |  |
| Preheat your oven prior to baking cookies as indicated on the <br> recipe. |  |


| STATEMENT | TRUE or FALSE |
| :--- | :--- |
| Divide your oven in half when baking more than one sheet of <br> cookies. |  |
| Check cookies for doneness when maximum baking time is up. |  |
| A cookie is done baking if an imprint of your finger remains after <br> lightly touching it. |  |
| Overbaking cookies will cause them to dry out and become dark <br> in color. |  |
| Under-baking a cookie will cause cookies to be doughy and <br> pale. |  |
| Typically, cookies should remain on a cookie sheet to cool for <br> several minutes before removing to a cooling rack. |  |
| Some cookies can be prepared in the microwave. |  |
| The main nutritional contribution of cookies is that they provide <br> us with energy and calories. |  |
| All varieties of cookies can be stored in the same air-tight <br> container to save space. |  |
| Adding bread or apple slices to airtight containers will help keep <br> soft cookies moist. |  |
| Crisp cookies will maintain their freshness by keeping a loose <br> cover over the cookie container. |  |
| Convenience cookies are available in many forms such as <br> ready-to-eat, refrigerated tubes, frozen, and mixes. |  |
| Convenience cookie products save both time and money. |  |
| Do-it-yourself convenience cookie dough can be made from <br> scratch and frozen for later use. |  |

