

Example: A company applies its fixed manufacturing overhead costs such as factory rent and factory supervisors on the basis of direct labor hours or machine hours. During a recent time period there were actual fixed manufacturing overhead costs of \$_____ compared to the fixed manufacturing overhead budget of \$_____. During the period there were _____ units of output and each unit had a standard of _____ direct labor hours or _____ machine hours. The fixed manufacturing overhead standard is based on a standard rate of \$_____ per direct labor hour or \$_____ per machine hour.

			The output of _____ units of product will have the following Standard Cost of Fixed Manufacturing Overhead Applied to the Products:									
Actual Amount of Fixed Manufacturing Overhead Incurred		Budget for Fixed Manufacturing Overhead	<table><tr><td>Standard Hours for Output</td><td>X</td><td>Standard Cost per Hour</td></tr><tr><td><div></div></td><td>X</td><td><div></div></td></tr><tr><td colspan="2"></td><td><div></div></td></tr></table>	Standard Hours for Output	X	Standard Cost per Hour	<div></div>	X	<div></div>			<div></div>
Standard Hours for Output	X	Standard Cost per Hour										
<div></div>	X	<div></div>										
		<div></div>										
<div>\$</div>		<div>\$</div>										
Fixed Mfg O/H Budget Variance = <div>\$</div>		Favorable or Unfav										
		Fixed Mfg O/H Volume Variance = <div>\$</div>	Favorable or Unfav									
		Total Fixed Manufacturing Overhead Variance = <div>\$</div> Favorable or Unfavorable										