

8We are solving question No 4 and 5 from the text book.

<p><b>Start</b></p> <p>Q1. Mr Sahai and his wife are both school teachers and earn 16800 and 10500 per month respectively. Find the ratio of ----- Go to 1.</p>	<p><b>1</b></p> <p>Mr Sahai's income to his wife's income.</p> <p>The capacity to</p>		<p><b>8:13</b></p> <p>Q2. Rohit earns 15300 and saves 1224 per month. Find the ratio of a. His income and savings</p> <p>The Ability to learn</p>
	<p><b>69</b></p> <p>The END!</p>		<p><b>23:2</b></p> <p>The ratio of the number of male and female workers in a textile mill is 5:3. If there are 115 male workers, what is the number of female workers in the mill</p> <p>Learn Is a Choice!</p>
<p><b>25:2</b></p> <p>Rohit earns 15300 and saves 1224 per month. Find the ratio of His income and expenditure</p> <p>Is a Skill</p>		<p><b>8:5</b></p> <p>Mrs Sahai's income to her husband's income.</p> <p>Learn is</p>	
<p><b>5:8</b></p> <p>Mr Sarahi's income to the total income of the two.</p> <p>a gift</p>			<p><b>25:23</b></p> <p>Rohit earns 15300 and saves 1224 per month. Find the ratio of His expenditure and savings.</p> <p>The Willingness to</p>