

SEMI-ANNUAL EXPENSE CARDS FOR SQUARE 26

Trainer should cut out each square and place on the playing Board at Week 26 prior to beginning the game. Make enough photocopies so that each player can pick one up when they land on square 26.

<p style="text-align: center;">SQUARE 26 - STOP! Pay semi-annual expenses!!!</p> <p>To determine the amount of expenses, first calculate the size of your loan portfolio by taking the opening balance (gross loans outstanding), <i>adding</i> any loan disbursements and <i>subtracting</i> any loan repayments received or loans written-off during the game to this point. The resulting amount is then multiplied as follows to determine the individual expense amounts:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Salaries</td> <td style="width: 10%;">5%</td> <td style="width: 15%;">Office expenses</td> <td style="width: 10%;">3%</td> </tr> <tr> <td>Rent</td> <td>4%</td> <td></td> <td></td> </tr> </table> <p style="text-align: center;">Make loan disbursements totalling \$75,000.</p>	Salaries	5%	Office expenses	3%	Rent	4%			<p style="text-align: center;">SQUARE 26 - STOP! Pay semi-annual expenses!!!</p> <p>To determine the amount of expenses, first calculate the size of your loan portfolio by taking the opening balance (gross loans outstanding), <i>adding</i> any loan disbursements and <i>subtracting</i> any loan repayments received or loans written-off during the game to this point. The resulting amount is then multiplied as follows to determine the individual expense amounts:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Salaries</td> <td style="width: 10%;">5%</td> <td style="width: 15%;">Office expenses</td> <td style="width: 10%;">2%</td> </tr> <tr> <td>Rent</td> <td>4%</td> <td></td> <td></td> </tr> </table> <p style="text-align: center;">Make loan disbursements totalling \$75,000.</p>	Salaries	5%	Office expenses	2%	Rent	4%		
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