

How to play the game

- Player 1: Roll a dice and move that number of spaces. The square you land on shows the number of years your money is invested.
- Pick a 'Rate of Interest' card.
- Calculate the amount in an account after investing £350 at **your** rate of compound interest for **your** number of years
- Calculate your bonus payment using the bonus table.
- Put the 'Rate of Interest' card at the bottom of the pile.
- Record the **bonus** on your bonus sheet

Example: From the start position, rolling a 4 would mean you land on '6 years'. If you then picked 'Your annual rate of interest is 8.5%', your calculation would be:

$$£350 \times 1.085^6 = £571.01$$

According to the bonus table this earns £30 bonus, which is recorded on the player's bonus record

- Player 2 (and any subsequent players): Repeat the same steps
- The game continues until one player hits £200 total bonus or for a set amount of time.

Your annual rate of interest is 3%	Your annual rate of interest is 4%	Your annual rate of interest is 5%
Your annual rate of interest is 3.5%	Your annual rate of interest is 4.5%	Your annual rate of interest is 5.5%
Your annual rate of interest is 6%	Your annual rate of interest is 7%	Your annual rate of interest is 8%
Your annual rate of interest is 6.5%	Your annual rate of interest is 7.5%	Your annual rate of interest is 8.5%
Your annual rate of interest is 9%	Your annual rate of interest is 11%	Your annual rate of interest is 13%

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Total amount after each investment period	Bonus payment
£351-£450	£10
£451-£550	£20
£551-£650	£30
£651-£750	£40
£751-£850	£50
£851-£950	£60

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Investor challenge

Name:

Bonus	Running total

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<p>Start Collect £10 bonus each lap.</p>	4 years	3 years	1 year	6 years	5 years	<p><i>You're late! Pay £20 fine. Throw again.</i></p>
<p>Investor challenge</p> 						
4 years						7 years
8 years						2 years
5 years						5 years
<p><i>Collect £30 bonus. Throw again.</i></p>	3 years	2 years	5 years	4 years	6 years	<p><i>Arrested for insider trading. Miss a turn.</i></p>