$2000 Principal	$2000 Interest	1.6 Years	$10,000 Principal	$4000 Interest	2 Years
1.2 Years	1.7% Rate	$5000 Interest	1 Year	$6000 Interest	$8000 Principal
$12,000 Principal	0.8 Years	$1000 Principal	2% Rate	$7500 Interest	0.6 Years
0.5 Years	$8000 Interest	$20,000 Principal	2.5% Rate	$3000 Principal	0.4 Years
5% Rate	0.3 Years	$10,000 Interest	3.3% Rate	$12,000 Interest	6.7% Rate
1.3% Rate	$5000 Principal	$15,000 Interest	1% Rate	$4000 Principal	10% Rate

Simple Interest Game

You will need two different coloured counters (one colour for each player), one decimal-fraction-percentage dice and three six-sided dice of different colours.

Assign the three different coloured dice a role: interest (in thousands of dollars), principal (tens of thousands of dollars), and time (years).

The object of the game is to make a line of six counters, vertically, horizontally or diagonally. Players take turn in rolling three of the dice and use the numbers they roll to calculate the missing number (either rate, principal, interest or time).

If the answer corresponds to a square on the board, you may place a counter down. If not, the turn is missed. Each player takes turns until a player makes a line of six.