## Learning objectives

1. Describe what investing is and what I can invest in
2. Explain the difference between shares and bonds
3. Recognise the factors that will affect people's risk profiles

Resources needed for the lesson [worksheets, print-outs etc]

- Year 11 | Session 4 | Worksheet 1 - Stocks and bonds information sheet

Activity Description
Timing

## LO 1 Describe different ways people can invest their money

| Responding to an <br> investment scenario | Students respond to the questions on the screen, writing their response in their books. <br> Eliciting responses from students will help inform baseline knowledge. | $\mathbf{5 ~ m i n s ~}$ |
| :--- | :--- | :--- |
| Explanation of <br> investing | Walk through slides 7-8, which answer the starter questions. | $\mathbf{5 ~ m i n s ~}$ |
| Investment in stocks <br> and bondsLiteracy <br> moment deep dive | In groups of 3 students respond to 3 different parts of the information sheet: 'Stocks part 1', <br> 'Stocks part 2' and 'Stocks part 3'.Students have 5 minutes to make notes on their <br> sections.They then tell the other people in their group of three, three key facts about their <br> section, making a note in their books.Key points can be walked through as a class on slide <br> $12 . S e e ~ W o r k s h e e t ~ 1-S t o c k s ~ a n d ~ b o n d s ~ i n f o r m a t i o n ~ s h e e t ~$ | $\mathbf{1 0}$ mins |
| The stock market <br> and investing <br> through a platform | Slides 13-16 explore what the stock market is and what it means to invest through a <br> platform, ending with some fun facts about stocks and bonds. Different students may wish <br> to read out different sections | $\mathbf{4 ~ m i n s ~}$ |

LO 2 Explain key investment concepts: risk vs. reward, diversification and compound interest

| Risk vs reward | This section explores key investment principles. <br> Students are introduced to the concepts of risk and rewards when it comes to investing. <br> They watch a ShareSoc video and then respond to 3 scenarios - deciding which risk profile <br> is best suited to each person. This could be done using mini-whiteboards. | $\mathbf{8}$ mins |
| :--- | :--- | :--- |
| Diversification | The concept of diversification is explained, with the teacher inviting students to consider <br> external events which may affect some companies more than others, in order to illustrate <br> the importance of diversification when it comes to investing. | $\mathbf{3}$ mins |
| Compound interest | To introduce the concept of compounding students are asked to consider whether starting <br> off with one pence and doubling it every 30 days, or starting off with $£ 1$ million is the better <br> option. This will illustrate the power of compounding and money growing. It's also important <br> to note that the rate of compounding is much lower in the real world. <br> The class then walks through an illustration of what compounding can look like using Josh's <br> example. | $\mathbf{7 m m i n s}$ |

## LO 3 Advise somebody on how to make informed decisions about investing

| Making informed <br> investment <br> decisions | Walk through slides 40-42 as a class highlighting the importance of good research, what <br> good research looks like and how to decide when it's an appropriate time to invest. | $\mathbf{5 ~ m i n s ~}$ |
| :--- | :--- | :--- |
| Plenary - advise <br> Zara | Students consolidate learning by taking a couple of minutes to bullet point advice they <br> would give to someone thinking about investing.The following slide contains key takeaways. <br> (optional material to use in a follow up form-time is found at the end of the deck) | $\mathbf{3}$ mins |

