Lesson plan for saving & investing - duration 30 minutes+

Learning objectives

- · To make students aware of the benefits of saving
- To introduce a practical small savings portfolio
- · To explain the difference between saving and investing

Resources

- WizeUp powerpoint presentation
- online games
- Videos
- Kahoot! quiz

Content & teach activity Slides



Starter

Explain why savings are important Give a personal experience where savings helped you.



Savings are for the short term - less than two years and normally have a target.

No capital should ever be risked when saving

So returns likely to be very low. Investing for the long term

Carries risk so capital may be be lost

We are searching for good returns



Diverse methods

Saving should never be painful - if it is we stop doing it even if we start with good intentions Gym membership analogy. Start with saving odd coins in a bottle, jar or tin. No interest. Savings account - interest up to 4.5% for regular savers. Premium bonds like the lottery but you never lose! Up to £1m prize every month. Can get money back

Ask students if they use any money saving deals

Do you use deals?



Things that might help after school

Automatic saving apps - Plum, Cleo 3% overdraft on studient account Budget sheet or app Olio Cashback apps Student deals / Totum card Amazon Prime studient Camelcamelcamel 16-25 railcard / coachcard Kapten





Picture is of Steve Jobs Started Apple with \$1,000 Very first investors in Apple worth billions now Northern rock was a bank based in NE.

In 2007 they went bust and all shareholders lost everything. No savers lost money though as government paid back their savings.

Now all savings up to £85k per account are protected



Worth getting advice on investments Always use FCA registered advisor Advice should be good and there is recourse for poor advice

Could show a film from the website here is time allows

Test Knowledge Kahoot! Quiz on the website

Plenary

Discuss what shares are. Ask students to pick 5 shares to start an investment portfolio. Could look at results over term