Time value of money

1. **Simple Interest Formula**

https://www.youtube.com/watch?v=NCYNXkbTTUo

https://www.youtube.com/watch?v=FU2Ua9z-Mow&t=57s

2. **Compound Interest Formula Explained, Investment, Monthly & Continuously,**

https://www.youtube.com/watch?v=P182Abv3fOk

https://www.youtube.com/watch?v=Cu52yEwNvfU&t=4s

3. **How To Calculate The Present Value of an Annuity**

https://www.youtube.com/watch?v=RU-osjAs6hE&t=374s

https://www.youtube.com/watch?v=zVHIAnOk_1c

4. **How To Calculate The Future Value of an Ordinary Annuity**

https://www.youtube.com/watch?v=bcuXY8WkjF4

https://www.youtube.com/watch?v=lPrRj6G61eE

https://www.youtube.com/watch?v=RbbwWdzG9mc

5. **Calculating bond yield**

Intro to Investing in Bonds - Current Yield, Yield to Maturity, Bond Prices & Interest Rates

https://www.youtube.com/watch?v=OnkmoSTeHuc

https://www.youtube.com/watch?v=Qmb8CzZ9B4Y&t=179s

https://www.youtube.com/watch?v=Qh-M3_L4xYk

https://www.youtube.com/watch?v=bJxX08FPynU&t=1s

https://www.youtube.com/watch?v=YK-8Vrf3CSI

https://www.youtube.com/watch?v=lP8B2zjuNIw&t=294s

https://www.youtube.com/watch?v=xDWTPmqcWW4

https://www.youtube.com/watch?v=xDWTPmqcWW4&list=RDLVxDWTPmqcWW4&start_radio=1&rv=xDWTPmqcWW4&t=149

https://www.youtube.com/watch?v=hyxXFhyZriw