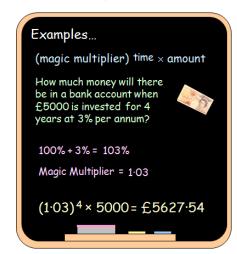
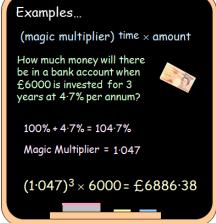
Outcome 2 - Appreciation

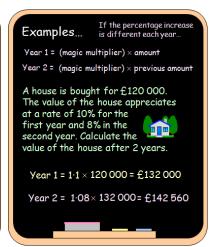
Bronze example

Silver example

Gold example

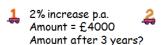




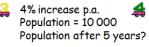


Bronze Questions

Calculate the following after appreciation...

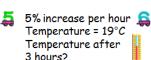


6% increase p.a. Value = £700 Value after 2 years?



3% increase p.a. Cost = f.200Cost after 7 years?



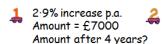




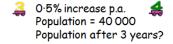
7% increase p.a. Value = £14 000 Value after 2 years?

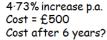
Silver Questions

Calculate the following after appreciation...



3.9% increase p.a. Value = £700 Value after 2 years?





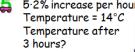




6.52% increase p.a. Value = £15 000 Value after 2 years?

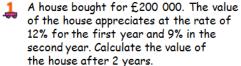


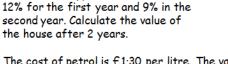
5.2% increase per hour 🚑 Temperature = 14°C Temperature after

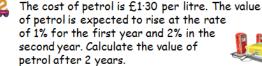


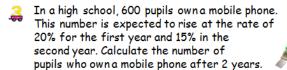
Gold Questions

Calculate the following after appreciation...













Bronze Answers

1. £4244·83 2. £786·52

3. 12166 4. £245.97

5. 21·99 °C 6. £16 028·60

Silver Answers

1. £7848·01 2. £755·66

3. 40 603 4. £659.78

5. 16·30 °C 6. £17 019·77

Gold Answers

1. £244 160

2. £1·34

3. 828 pupils