## Compound Interest

Name: Class: Date:
Mark
/ 10

1) Find the compound interest when $£ 400$ is invested at $7 \%$ for 3 years.
2) Find the compound interest when $£ 200$ is invested at $9 \%$ for 5 years.
3) Find the compound interest when $£ 200$ is invested at $9 \%$ for 4 years.
4) Find the compound interest when $£ 600$ is invested at $5 \%$ for 2 years.
5) Find the final amount when $£ 180$ is invested at $8 \%$ compound interest for 4 years.
6) Find the final amount when $£ 470$ is invested at $10 \%$ compound interest for 3 years.
7) Find the final amount when $£ 210$ is invested at $9 \%$ compound interest for 3 years.
8) Find the final amount when $£ 330$ is invested at $9 \%$ compound interest for 5 years.
9) Find the final amount when $£ 28000$ is invested at $1.9 \%$ compound interest per month for 2 years.
10) Find the final amount when $£ 26500$ is invested at $3 \%$ compound interest per month for 3 years.

Solutions for the assessment Compound Interest

1) $£ 90.02$
2) $£ 107.72$
3) $£ 82.32$
4) $£ 61.50$
5) $£ 244.89$
6) $£ 625.57$
7) $£ 271.96$
8) $£ 507.75$
9) $£ 43,988.43$
10) $£ 76,804.38$
