

Careers with Mathematics

Accountant
Actuary
Air Traffic Controller
Architect
Astronomer
Astrophysicist
Banker
Building Society Work
Buyer
Cashier
Computing
Computer Programming
Computer Systems Analyst
Commodity Broker
Economist
Engineering
Financial Adviser



A photograph of a piece of aged, yellowish paper with handwritten mathematical problems. The word 'Problems' is written in a large, white, serif font across the middle. The equations are written in black ink. The top equation is $\int \frac{x+5}{x^2-2x-3} dx$. Below it, the solution is shown: $\frac{5}{3} dx = \int \frac{2}{x-3} dx - \int \frac{1}{x+1}$, followed by $= 2 \ln(x-3) - \ln(x$, and finally $= \ln \frac{(x-3)^2}{x+1} + C$.

Insurance Underwriter
Mathematician
Meteorology
Mortgage Adviser
Operational Research
Pensions Management
Physicist
Quantity Surveyor
Research Scientist
Statistician
Stockbroker
Stock Controller
Tax Inspector
Teacher

To view profiles of these careers visit www.nationalcareersservice.direct.gov.uk