



# Logiq Society

$$\frac{b^m}{b^n} = b^{m-n}$$
$$(ab)^m = a^m b^m$$
$$\sqrt[n]{b^m} = b^{m/n}$$

## MEMBERSHIP APPLICATION FORM

Full name: \_\_\_\_\_

Date of birth: \_\_\_\_\_

Country: \_\_\_\_\_ City: \_\_\_\_\_

Occupation: \_\_\_\_\_

Email: \_\_\_\_\_

### IQ Test scores

Provide: IQ / Raw / Percentile

WAIS-R / III / IV (Specify test): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Bonnardel's BLS24 & B53: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Cattell Culture Fair III (A+B): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Raven's Advanced Progressive Matrices Set II: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Strict Logic Sequences Examination (SLSE I / SLSE II): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Algebra: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

X-Test: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Logicaus Strictimanus 24: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Logima Strictica 36: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

LSHR: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

LLST: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Tractatus Logicus 37: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Simplex: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Space, Time & Hyperspace: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

CFNSE (Taken before 16/11/07): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

916-Test: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Advanced Spatial Intelligence Test: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Kvociento: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

\*If not listed contact the Logiq Society