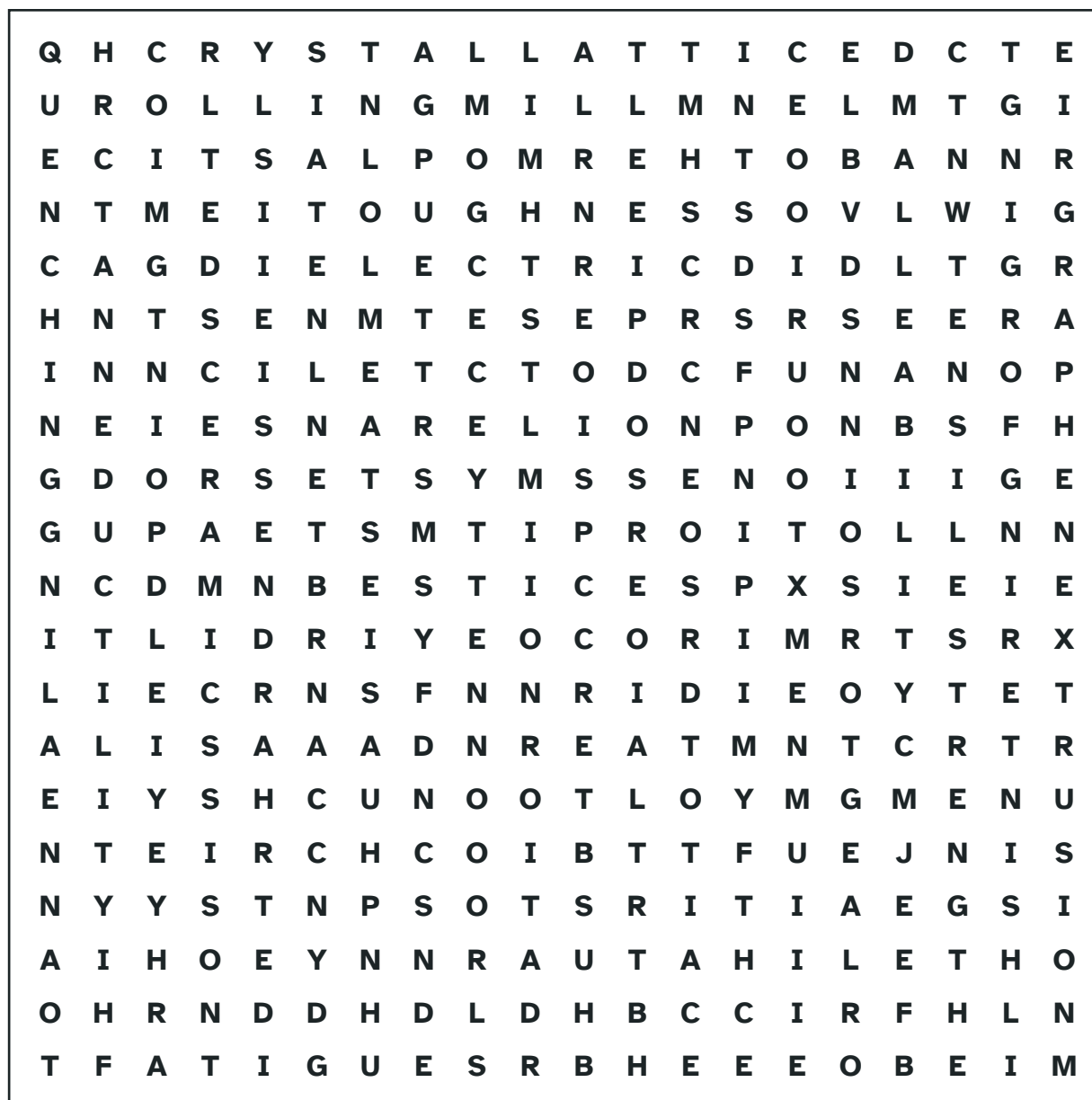


Strong Materials

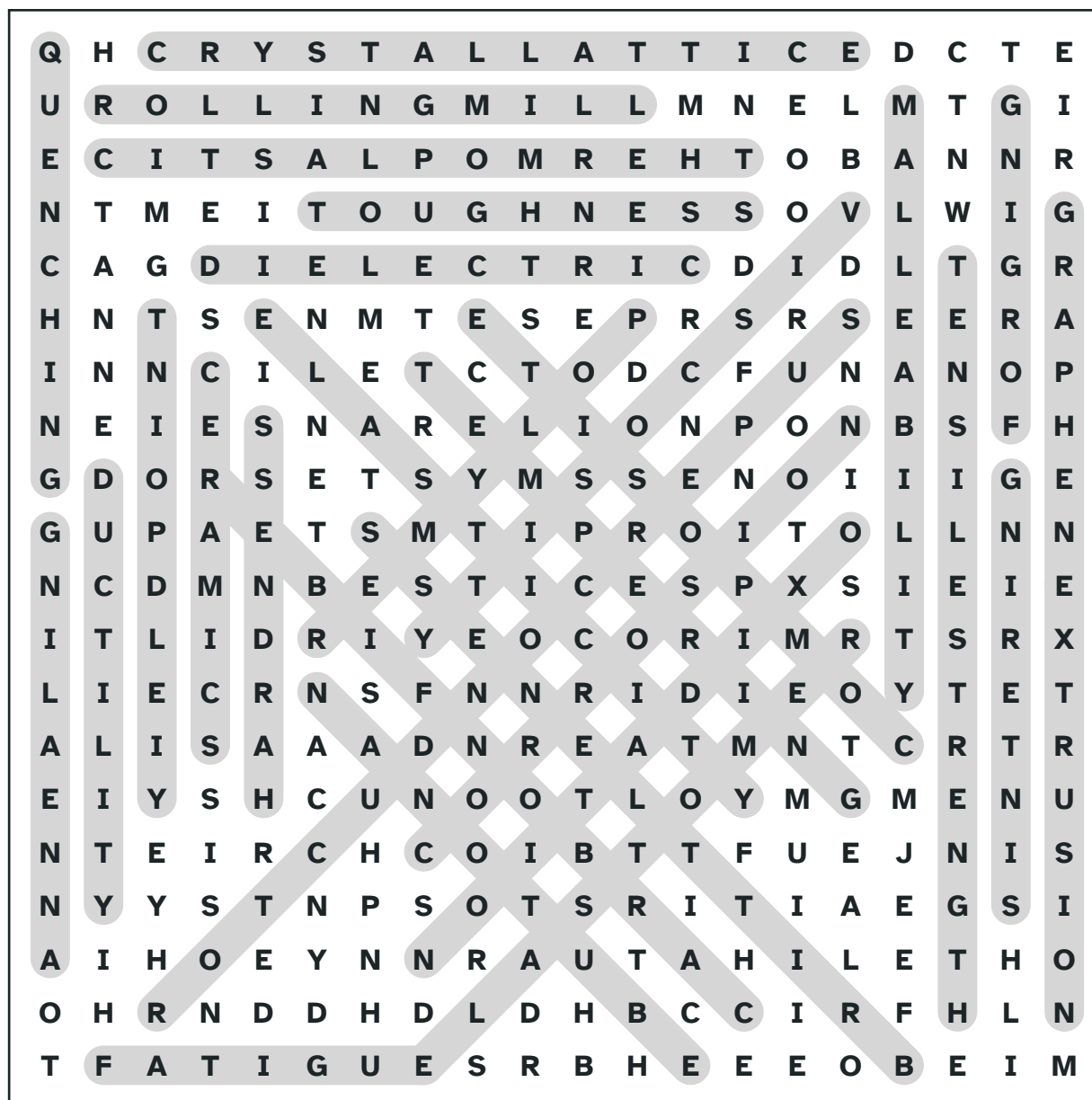
Expert · 20 × 20 · 30 words · every direction, backwards too



- | | | | |
|---|---------------------------------------|--|--|
| ☐ TENSILE STRENGTH | ☐ CORROSION | ☐ SINTERING | ☐ NANOTUBE |
| ☐ ELASTICITY | ☐ OXIDATION | ☐ COMPOSITE | ☐ SUPERCONDUCTOR |
| ☐ DUCTILITY | ☐ ANNEALING | ☐ CARBON FIBER | ☐ DIELECTRIC |
| ☐ MALLEABILITY | ☐ TEMPERING | ☐ POLYMER | ☐ VISCOSITY |
| ☐ BRITTLENESS | ☐ QUENCHING | ☐ THERMOPLASTIC | ☐ YIELD POINT |
| ☐ HARDNESS | ☐ FORGING | ☐ ELASTOMER | ☐ CRYSTAL LATTICE |
| ☐ TOUGHNESS | ☐ EXTRUSION | ☐ CERAMICS | |
| ☐ FATIGUE | ☐ ROLLING MILL | ☐ GRAPHENE | |

Strong Materials: answer key

Expert · 20 × 20 · 30 words · every direction, backwards too



- | | | | |
|---|---------------------------------------|--|--|
| ☐ TENSILE STRENGTH | ☐ CORROSION | ☐ SINTERING | ☐ NANOTUBE |
| ☐ ELASTICITY | ☐ OXIDATION | ☐ COMPOSITE | ☐ SUPERCONDUCTOR |
| ☐ DUCTILITY | ☐ ANNEALING | ☐ CARBON FIBER | ☐ DIELECTRIC |
| ☐ MALLEABILITY | ☐ TEMPERING | ☐ POLYMER | ☐ VISCOSITY |
| ☐ BRITTLENESS | ☐ QUENCHING | ☐ THERMOPLASTIC | ☐ YIELD POINT |
| ☐ HARDNESS | ☐ FORGING | ☐ ELASTOMER | ☐ CRYSTAL LATTICE |
| ☐ TOUGHNESS | ☐ EXTRUSION | ☐ CERAMICS | |
| ☐ FATIGUE | ☐ ROLLING MILL | ☐ GRAPHENE | |