

SCIENCE IS

LIMITED TO THE NATURAL WORLD

OBSERVABLE

TESTABLE

MEASURABLE

REPEATABLE

MODIFIABLE

VERIFIABLE

BUILT UPON TESTABLE PREDICTIONS

BASED ON EXPERIMENTATION

OPEN TO CHANGE

BIASED

DISPROVABLE

OBJECTIVE

STRONG THEORIES INFERRED FROM SOLID EVIDENCE

MADE STRONGER BY DIFFERENT LINES OF EVIDENCE

A SEARCH FOR UNDERSTANDING

SCIENCE IS NOT....

BASED ON PROOF

RIGID

BASED ON BELIEF

BASED ON FAITH

BASED ON AUTHORITY

DECIDED BY DEBATE OR LAW

A SEARCH FOR TRUTH

CERTAIN

FAIR

ABLE TO SOLVE ALL PROBLEMS

A COLLECTION OF FACTS

DEMOCRATIC

ABSOLUTE