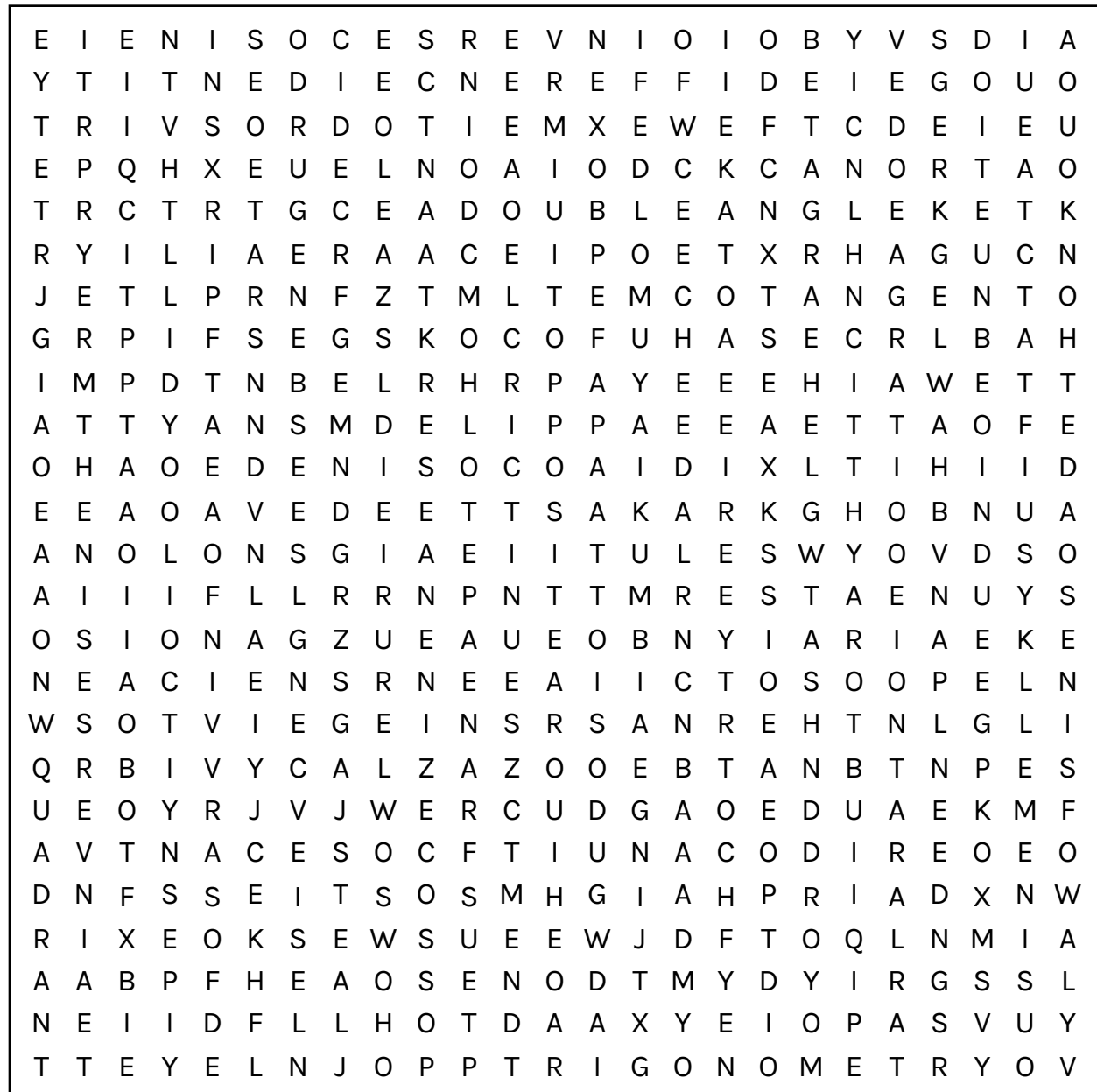


Name: _____

Date: _____

Trigonometry

Trig Identities



TRIGONOMETRY

ANGLE

QUADRANT

LAW OF COSINES

SINE

TRIANGLE

PERIOD

PYTHAGOREAN IDENTITY

COSINE

COSECANT

AMPLITUDE

DOUBLE ANGLE

TANGENT

SECANT

PHASE

HALF ANGLE

RATIO

COTANGENT

INVERSE SINE

SUM IDENTITY

OPPOSITE

UNIT CIRCLE

INVERSE COSINE

DIFFERENCE IDENTITY

ADJACENT

DEGREES

INVERSE TANGENT

HYPOTENUSE

RADIAN

LAW OF SINES