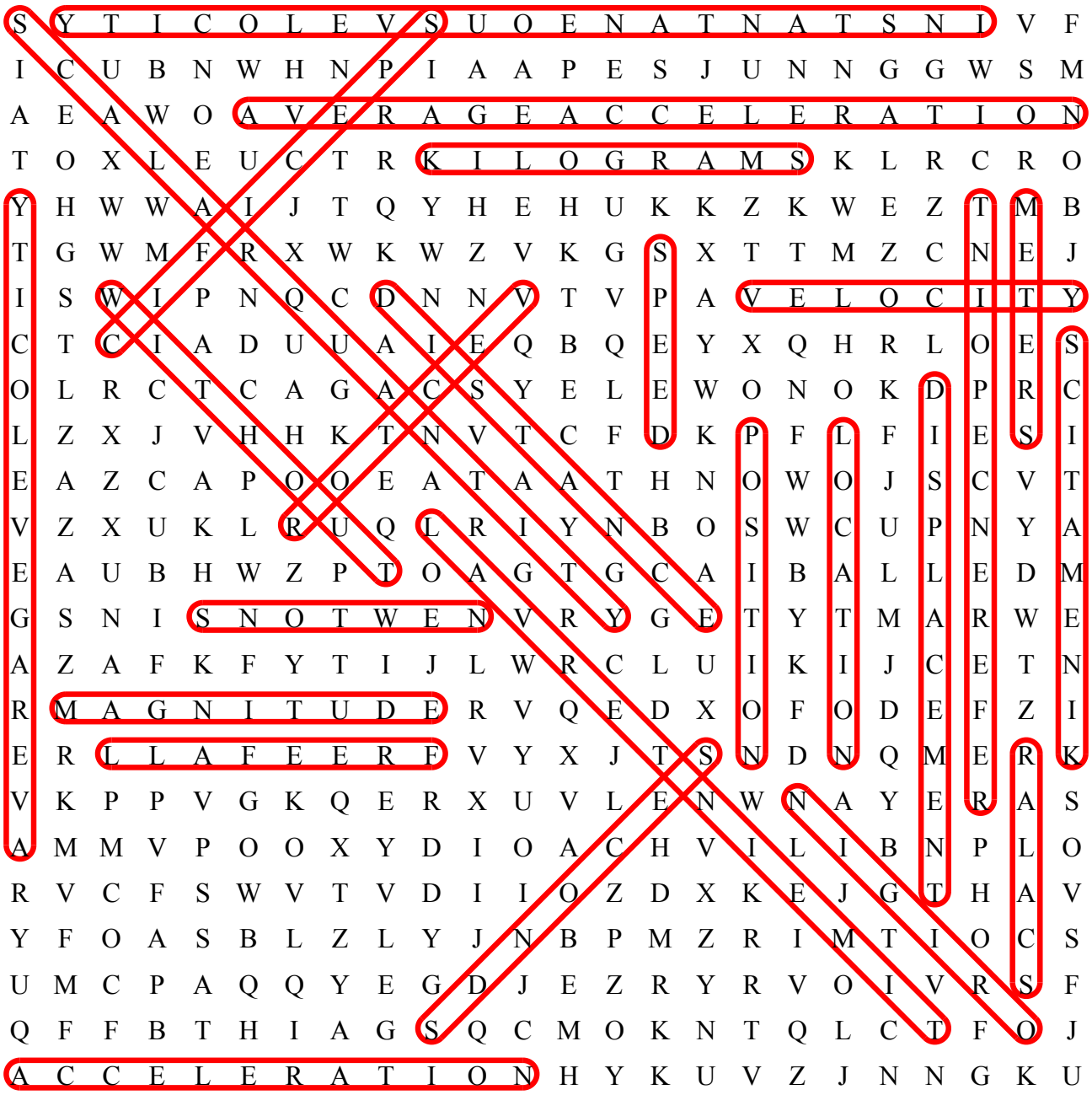
Name: _____ Date: _____ Period: _____

Kinematics



Instantaneous velocity
Reference Point
Kinematics
Location
Distance
Meters
Speed

Average acceleration
Time interval
Kilograms
Specific
Without
Origin

Average Velocity
Acceleration
Magnitude
Velocity
Seconds
Vector

Scalar quantity
Displacement
Free Fall
Position
Newtons
Scalar