

Name: _____

Date: _____

Gas Laws

M I D L M P A N U T Q F X A J S M
A P A S C A L O A E C H Q A F T T
A X F E C W K J V M Z E R U G U R
F P R E S S U R E P T W H U H A Z
B J X F K D I B T E C E N C G Z I
R A V O G A D R O R H S K R B S R
J I J S X Z J C P A A I U J T Z I
K E L V I N O C O T R I P E E H L
T F Y Q W N K Q I U L L C L E I A
G P U Q Q X H Y A R E F E Y M P G
R W F Y E L M D V E S Z M O U J N
W B S L M T M H L X L Y K B L M Z
W R M E P P R K W F A M M F O N F
A T M O S P H E R E W K O R V D H
F F L W M S L X P O B O L P S A G
M V H I Q N J B W E C U E W T E K
Y L A C S A P O L I K J S G B W Y

charles law
atmosphere
pascal
moles

temperature
avogadro
kelvin
Boyle

kilopascal
pressure
volume
gas