

Name: _____ Date: _____ Period: _____

ONE STEP INEQUALITIES

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

Greater than
Operation
One step
Open

Golden rule
Less than
Inverse

Inequality
Equal to
Closed