

Name: _____

Date: _____

Intro to Robotics

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

INTELLIGENCE
ARTIFICIAL
COMPUTER
CIRCUIT
SENSORS
MATH

TRANSFORMERS
TECHNOLOGY
HUMANOID
MACHINE
FUTURE

ENGINEERING
CONDUCTOR
LILLIPUT
PROGRAM
HEXBUG

RECOGNITION
DEEP BLUE
AQUABOT
SCIENCE
ROBOTS