

Name: _____

Date: _____

Period: _____

Careers, Innovations, and Inventions of Engineering

W M T R E 3 R S M O K E D E T E C T O R H W T S
I F Y S N O I T A C I L P P A R E T U P M O C N
V W G F M N M D R E E N I G N E G N I T H G I L
P C T O P E R A T I N G E N G I N E E R Y V V D
K R P Y B R E E N I G N E E N I R A M S Y P P R
I N S T R U M E N T A T I O N E N G I N E E R P
S M R N O C U L U S R I F T 3 D H E A D S E T P
U V F L U O R E S C E N T L I G H T B U L B P U
P A R J S R E L L E P O R P M U L U D N E P N Y
E T N R E E N I G N E L A R U T C E T I H C R A
R F U H I 3 H D A I R C O N D I T I O N I N G B
C V C V W R B P N G I S E D L A C I N A H C E M
R L L A 3 R E D K R F L I G H T E N G I N E E R
I E E C C L 3 I Y V T C A M E R A P I L L F H B
T U A E E M V M M V W S E N O L C L A M I N A U
I F R N G E N E T I C E N G I N E E R V F M D I
C R E G E L E C T R I C A L E N G I N E E R W L
A A N I D R E E N I G N E R E T U P M O C H U D
L E G N A M D C A M E R A D O L L Y A M L K A I
W L I E P J J S P 3 P R E E N I G N E A V A J N
I C N E J F I C D D R I V E S O D W B A V I H G
N U E R E E N I G N E N G I S E D A W Y A V G S
G N E C K R E E N I G N E C I T E N I K Y Y C T
L U R B S H R E E N I G N E L A C I D E M O I B

Instrumentation Engineer
Computer Applications
Operating Engineer
Computer Engineer
Genetic Engineer
Smoke Detector
Nuclear Fuel
Buildings

Fluorescent Light Bulb
Pendulum Propellers
Supercritical Wing
Nuclear Engineer
Marine Engineer
Java Engineer
Camera Dolly

Oculus Rift 3D Headset
Electrical Engineer
Lighting Engineer
Kinetic Engineer
Flight Engineer
HVAC Engineer
Camera Pill

Architectural Engineer
Biomedical Engineer
Mechanical Design
Air Conditioning
Design Engineer
Animal Clones
CD Drives