

Name: _____

Date: _____

Vocabulary Mix

Directions: Determine the word defined or answer to each item below and place the answers in the boxes to the right. At the bottom, write the corresponding letter and number to reveal a secret message.

Subject: Engineering Careers – Structure/Building Related

csiulcata engineer

Def: Plans, improves, or perfects the sound of an architectural place. **7**

trcontsonuci engineer

Def: Is concerned with the management and operations of construction projects, as well as the improvement of construction methods and materials. **8 3**

dainulstri engineer

Def: Determines the most effective ways to use the basic factors of production to make a product. **5**

nrimea engineer

Def: Is involved in the design, construction, and maintenance of ships, boats, and related equipment.

utltrrsuca engineer

Def: Performs engineering duties in the planning, designing, construction, and continued structural integrity of bridges, parking decks, buildings, etc. **9**

stte engineer

Def: Responsible for the design, development, and implementation of testing methods and equipment, particularly for the military and aerospace industry.

ccnmiehala engineer

Def: Researches, designs, develops, tests, and supervises the manufacture of tools, engines, machines, and other mechanical devices. **4**

inaugufamctnr engineer

Def: Plans and coordinates elements of design, materials, and manufacturing processes in industrial plants. **2**

trlecceia engineer

Def: Designs, develops, tests, or supervises the manufacture of electrical equipment, components, or systems for public, commercial, or scientific use. **4**

iiicl engineer

Def: Designs and supervises the construction of roads, buildings, airports, tunnels, dams, bridges, and water supply and sewage systems.

"If opportunity doesn't knock,

b				
1	2	3	4	5

 a

d			
6	7	8	9

."

Key: Engineering Careers – Structure/Building Related

csioulcata engineer

A C O U S T I C A L

Def: Plans, improves, or perfects the sound of an architectural place.

7

trcontsonuci engineer

C O N S T R U C T I O N

Def: Is concerned with the management and operations of construction projects, as well as the improvement of construction methods and materials.

8

3

dainulstri engineer

I N D U S T R I A L

Def: Determines the most effective ways to use the basic factors of production to make a product.

5

nrimea engineer

M A R I N E

Def: Is involved in the design, construction, and maintenance of ships, boats, and related equipment.

utltrrsuca engineer

S T R U C T U R A L

Def: Performs engineering duties in the planning, designing, construction, and continued structural integrity of bridges, parking decks, buildings, etc.

9

stte engineer

T E S T

Def: Responsible for the design, development, and implementation of testing methods and equipment, particularly for the military and aerospace industry.

ccnmiehala engineer

M E C H A N I C A L

Def: Researches, designs, develops, tests, and supervises the manufacture of tools, engines, machines, and other mechanical devices.

4

inaugufamctnr engineer

M A N U F A C T U R I N G

Def: Plans and coordinates elements of design, materials, and manufacturing processes in industrial plants.

2

trleclceia engineer

E L E C T R I C A L

Def: Designs, develops, tests, or supervises the manufacture of electrical equipment, components, or systems for public, commercial, or scientific use.

4

iiclv engineer

C I V I L

Def: Designs and supervises the construction of roads, buildings, airports, tunnels, dams, bridges, and water supply and sewage systems.

"If opportunity doesn't knock,

B	U	I	L	D
1	2	3	4	5

a

D	O	O	R
6	7	8	9

."