

STATION 5

A	B	C	J	K	L
D	E	F	M	N	O
G	H	I	P	Q	R

S U
T V

W X
Y Z

A=7	N=2
B=9	P=8
C=1	Q=1
D=5	R=7
E=5	S=9
F=4	T=1
G=1	V=1
H=3	W=3
J=8	X=7
K=1	Y=9
L=6	Z=4
M=3	

STATION 6

ONLY use the letter buttons. The other buttons that do not include a single alphabet letter do not count.



Example: 3-7 = M

Example: 1-4 = R

STATION 2

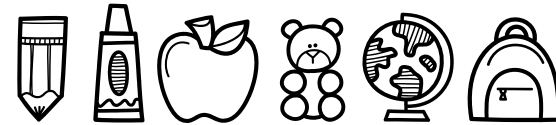
Before the Industrial Revolution, most people lived in rural areas and worked on ____.



1

STATION 2

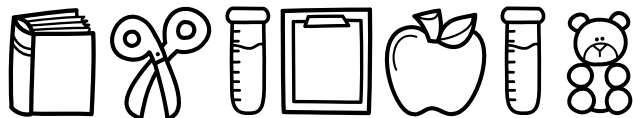
What is another way to describe a revolution?



2

STATION 2

Where did the Industrial Revolution begin?



3

STATION 2

The textile or ____ industry saw huge changes.



4

STATION 5

The assembly line created by _____, was one of the biggest inventions.

- ☐ Samuel Morse
- ☐ Eli Whitney
- ☐ Cyrus McCormick
- ☐ Henry Ford

1

STATION 5

In 1811, people called "_____" were opposed to technological changes and advances.

- ☐ Luddites
- ☐ Suffragists
- ☐ Loyalists
- ☐ Phosphates

2

STATION 5

_____ developed the first passenger steamboat in 1807.

- ☐ Wright Brothers
- ☐ Henry Bessemer
- ☐ Robert Fulton
- ☐ Henry Ford

3

STATION 5

_____ invented the Reaper which saved farmers hours of back breaking work in 1830.

- ☐ Robert Fulton
- ☐ Henry Bessemer
- ☐ Eli Whitney
- ☐ Cyrus McCormick

4

Do NOT leave a space with a filling in words.

[illegible]

Do NOT leave a space when filling in words.

[illegible]

~~PROBLEM~~ WE DID IT!

A detailed illustration of a steampunk clock mechanism. The central clock face has Roman numerals and is surrounded by a ring of green gemstones. The entire mechanism is composed of numerous interlocking gears of various sizes, some with teeth, and is rendered in a dark, metallic, and aged style. The background is a dense, textured pattern of these mechanical parts.

**BEAT
THE
CLOCK!**