

CLAIM

**Mrs. Zhong has \_\_Child/Children**

**husband’s job is:**

***Name of Forensic Analyst:***

REASONING

(Links claim and evidence with explanation.)

EVIDENCE

(This is what I saw. List all relevant evidence.)

CLAIM

CLAIM

EVIDENCE

(This is what I saw. List all relevant evidence.)

REASONING

(Links claim and evidence with explanation.)

REASONING

(Links claim and evidence with explanation.)

EVIDENCE

(This is what I saw. List all relevant evidence.)

CLAIM

CLAIM

EVIDENCE

(This is what I saw. List all relevant evidence.)

REASONING

(Links claim and evidence with explanation.)

REASONING

(Links claim and evidence with explanation.)

EVIDENCE

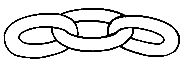
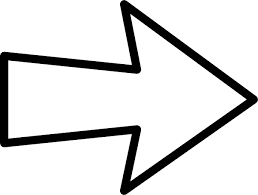
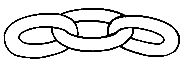
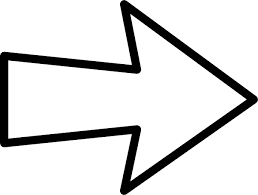
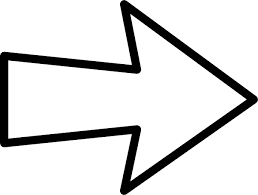
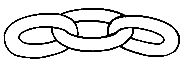
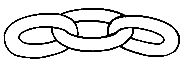
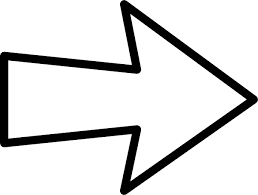
(This is what I saw. List all relevant evidence.)

EVIDENCE

(This is what I saw. List all relevant evidence.)

REASONING

(Links claim and evidence with explanation.)

b

1. Scientific Investigation often follow a series of steps commonly referred to as the “Scientific Method.” Why is it beneficial to conduct experiments and explore phenomenon in this way?

2. List the steps of the scientific method

3. In a typical scientific investigation, what would you expect to be your evidence?

***Name of Forensic Analyst:***

REASONING

(Links claim and evidence with explanation.)

EVIDENCE

(This is what I saw. List all relevant evidence.)

CLAIM

CLAIM

EVIDENCE

(This is what I saw. List all relevant evidence.)

REASONING

(Links claim and evidence with explanation.)

REASONING

(Links claim and evidence with explanation.)

EVIDENCE

(This is what I saw. List all relevant evidence.)

CLAIM

EVIDENCE

(This is what I saw. List all relevant evidence.)

REASONING

(Links claim and evidence with explanation.)

CLAIM

**husband’s job is:**