

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

## Observing Human Traits Lab



**Background:** Physical traits are observable characteristics that are determined by genes. Genes are specific segments of DNA located on chromosomes that code for a particular trait. Most genes have two or more variations called alleles. Some alleles are dominant over other alleles and dominant alleles will be expressed (an organism's phenotype or physical appearance) over recessive alleles. Recessive alleles may be present in an organism but expression is masked in the presence of a dominant allele for the same gene. Recessive traits are only expressed when there are two recessive alleles present in the genotype (DNA code).

Keep in mind that it's not always quite this simple. There are other factors that influence trait expression, and most traits have several genes that influence them. This is an introduction to dominant and recessive traits. Let's get started!

**Directions:** Circle the phenotype you have for each of the following traits.

| Personal Traits Lab    |                    |                   |
|------------------------|--------------------|-------------------|
| Trait                  | Phenotype          | Phenotype         |
| Handedness             | Right-handed       | Left-handed       |
| Earlobes               | Attached           | Unattached        |
| Tongue rolling         | Yes                | No                |
| Widow's peak           | Yes                | No                |
| Chin                   | Pointed chin       | Smooth chin       |
| Hairline               | Widow's peak       | Straight hairline |
| Bent little finger     | Yes                | No                |
| Mid-digital hair       | Yes                | No                |
| Eye dominance          | Right-eye dominant | Left-eye dominant |
| Double jointed fingers | Yes                | No                |
| Hitchhiker's thumb     | Yes                | No                |
| Hand clasping          | Right thumb on top | Left thumb on top |
| Arm folding            | Right arm on top   | Left arm on top   |
| Long second toe        | Yes                | No                |

# Observing Human Traits Lab

**R Pring**



## **Observing Human Traits Lab:**

## The Enigmatic Realm of **Observing Human Traits Lab**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Observing Human Traits Lab** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

<https://crm.avenza.com/data/uploaded-files/index.jsp/Revised%20Isa%20Study%20Guide.pdf>

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### **Observing Human Traits Lab Introduction**

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