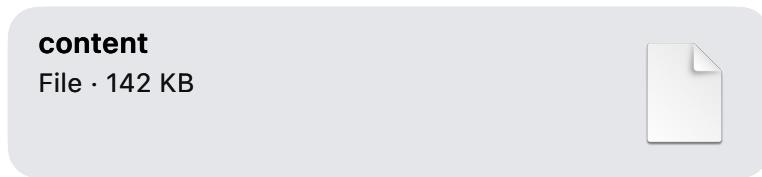


# Prompt Engineering

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You said:



ChatGPT said:

I see the graph you uploaded. Let's analyze it:

The **vertical line test** tells us if a graph represents a function: if any vertical line touches the graph more than once, then it is **not a function**.

Looking at this graph:

- For many x

x

x-values (like x

=

2

x=2

x=2), a vertical line passes through **two points**.

- That means a single x

x

x-value is mapped to **two different** y

y

### y-values.

Therefore, the correct statement is:

**The graph does not represent a function because one**

x

x

**x-value is mapped to two different**

y

y

### y-values.

Would you like me to fill this into the exact dropdown-style answer format you see in DeltaMath?

You said:

Cuales son las respuestas

ChatGPT said:

Sí 😊. Según el ejercicio de DeltaMath, las casillas se llenan así:

**Respuesta completa:**

👉 **The graph does not represent a function because one x-value is mapped to two different y-values.**

En las casillas:

- Primera: **does not**
- Segunda: **one x-value**
- Tercera: **two different y-values**

¿Quieres que te lo escriba exactamente en el mismo orden como aparecería en DeltaMath (con los desplegables)?

### History and Location:

Norwich University, founded in **1819**, is a **private university** located in **Northfield, Vermont, USA**. It is recognized as **the birthplace of the Reserve Officers' Training Corps (ROTC)** and has a strong **military tradition**.

### Academic Programs:

Norwich offers a **wide range of undergraduate and graduate programs**, with more than **70 majors and degrees**. It is especially known for its programs in **engineering, architecture, and cybersecurity**.

### Accreditation:

The university is accredited by the **New England Commission of Higher Education (NECHE)**, which ensures that it meets high educational standards.

### Admissions:

Norwich's **acceptance rate is about 86.77%**, meaning the admission process is selective but still accessible. **SAT or ACT scores are recommended** for

admission but not always required.

#### **Costs and Financial Aid:**

The **average annual cost of attendance after financial aid** is about **\$25,897**.

The university offers various types of **financial assistance**, including **federal student loans and Pell Grants**.

### **Hangman Game Instructions**

#### **1. Start the game**

The system will randomly choose a secret word (for example, the name of a fruit).

#### **2. Look at the clues**

You'll see blank spaces like       , one for each letter in the word.

#### **3. Guess a letter**

Type a letter and try to find out if it's part of the secret word.

#### **4. Be careful!**

If the letter is not in the word, you'll lose one chance.

You have a limited number of tries (the length of the word + 2).

#### **5. Reveal the correct letters**

Every time you guess correctly, the letters appear in their positions.

Example:

Word → \_ a \_ a n a (you guessed the letter a).

#### **6. Win the game**

If you find all the letters before running out of tries, you win! 

The game will congratulate you with a magical message:

**"Congratulations, you found the secret word!"**

#### **7. Lose the game (but try again!)**

If you run out of tries before guessing the word, you lose the round.

The game will reveal the word and say:

**"Sorry, the word was..."**

But don't worry — you can always play again and improve your score!

Image:

# What is Prompt Engineering?

