

A vector is a string of beads

A vector is beads

There are beads

What are beads?

Beads are what there are, darling.

There are *only* beads. Beads are all there are in this WHOLE WIDE WORLD

QUESTION:

How is the infant a random question generator?

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How is the infant a random question generator?

How is the infant a random question generator?

How is the infant a random hypothesis generator?

^^ Questions =  $qs$  = "a line of questioning"

A line of questioning is:

Q1

Q2

Q3

$Q = [Q1\ Q2\ Q3]$

"one right after another"

A sentence =  $S = [S1\ S2\ S3]$

A word is  $W = [W1\ W2\ W3\ W4]$

Q1: "What's *inside* of the word, mommy?"

A1: "The character is, dear."

...

Q2: "What's *inside* of the sentence, mommy?"

A1: "The word, darling"

....

This is a line of questioning in toddler talk. What's the point? The point is to learn.

It requires knowing linear algebra.

The discrete vector of algorithms above has defined elements.

Duh, it's discrete (for those that don't know, that's what it means)

It is a sequence of elements, i.e. beads

Element = bead

Chain = no directionality + circular/closed string + pearls

I want to give you a pearl.

What is a pearl? It's not just a lesson, and academic doctors say "pearl" all the time, but they never think of it like this:

A pearl is a good gift

A pearl is a gift

Pearl = gift

Solve for x

Yeah, no problem. Hopefully you know linear algebra:

A	pearl	is	a	good	gift
A	pearl	is	a	NULL	gift
NULL	pearl	is	NULL	good	NULL

V1    V2    =    V3    V4    V5

V1 = [A A NULL]

V2 = pearl = pops out cuz it's different!

is just is, it's the "equals sign" = "=" (aka operator) ] these are synonyms i.e. saying the same thing

V3 = [a a NULL]

V4 = [good NULL good]

V5 = [gift gift NULL]

V1 = [A A NULL]

V2 = pearl

V3 = [a a NULL]

V4 = [good NULL good]

V5 = [gift gift NULL]

V1 = [A A NULL]

V2 = x

V3 = [a a NULL]

V4 = [good NULL good]

V5 = [gift gift NULL]

V1 = [A        A        NULL]

V3 = [a        a        NULL]

V4 = [good     NULL    good]

V5 = [gift      gift      NULL]

For the purpose of this problem, assume

V1 = [AA      NULL] is schmutz aka don't matter

V3 is schmutz

Well, they are both the pronoun a.

Let's assume good *matters* though.

What do we get?

pearl = good gift

pearl = good gift

pearl = gift

pearl = good gift

pearl = good gift

(delete the schmutz) i.e. remove the nonlinear parts

pearl = good gift

pearl = gift

This is a system of equations in linear algebra. If so, we can "solve" the system.

Solve for x

(You just need to mathify it)

pearl = \_\_\_\_ gift

pearl = x [gift   NULL]

pearl = x [gift   NULL]

gift = [gift      NULL]

solve for x

pearl = x gift

*given*

y = x b

x = y/b

In this *context*,

Therefore,

The meaning of my name = pearl is a type of gift = pearl/gift

My name is Tova

My name means good in Hebrew

Tova = pearl / gift

Thing = thing

A thing is a thing. A pearl is a good kind of gift.\*

Pearl = a type of gift

What type of gift?

A pearl-like one.

What makes a gift pearl-like?

It's pearl-liked-ness.

What's pearl-.....?

A pearl is a type of gift

A pearl is a good type of gift.

PROOF:

I gift you an idea

I gift you an idea

Reduces to

I gift u idea

I -> idea

U get gift

U <- gift

Implies: x

X=there is a recipient.

Given there is a recipient, what is the gift I give you?

This can be solved!

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**This is my password so everyone knows it was me, not like I really care, but it would be nice for once if the Rosalind Franklins got credit.**

**GOAL != THE WHOLE POINT**

***But***

**It is a point = purpose:** I live in Seattle and have a game in mind. There are all these coders making games in my town

AND

I know an algorithm to a game is a thing = exists.

I want to write a game.

JOKE for the h4x0rs who do l33ts34k who also understand the above:

Dwight gets mad.

Who does he get mad at?

Michael Scarn.

**What pops out of a joke? The present! I'm giving you a gift! I gifted you something! What did I gift you?**