TIMELINE

DESIGN PROCESS

1

UNDERSTAND

She <u>explained</u> the <u>whole idea</u> again, but i still didn't understand. Is there anyone here who understands <u>Arabic</u>?

I <u>think</u> he was <u>calling</u> from a <u>club</u> - it was so <u>noisy</u>, I couldn't understand a word he said.



2

DEFINE

to state or set forth the meaning of (a word, phrase, etc.):

They disagreed on how to define "liberal." to explain or identify the nature or essential qualities of; describe: to define judicial functions

verb (used without object), de fined, de fining, to set forth the meaning of a word, phrase, etc.; construct a definition.



3

IDEATE

1.to form an <u>idea</u>, thought, or image of.

2.

verb (used without object),i-de-at-ed, i-de-at-ing.

1.to form ideas; think.

1. ideatum



4

EJECUTAR

- Llevar a cabo una acción, especialmente un proyecto, un encargo o una orden.
- 2. "los soldados ejecutan las órdenes de sus superiore
- Realizar una acción que requiere especial habilidad, especialmente algo artístico, como una pieza musical, un balle, un ejercicio de juegos malabares, etc.
- "algunas composiciones de Liszt son difíciles



5

PROTOTYPE

of a product built to test a concept or process.[1] It is a term used in a variety of contexts, including semantics. design, electronics, and software programming. A prototype is generally used to evaluate a new design to enhance precision by system analysts and users.[2][3] Prototyping serves to provide specifications for a real, working system rather than a theoretical one.[4] in some design workflow models, creating a prototype (a process sometimes called materialization) is the step between the formalization and the evaluation of an idea.[5]

