OBJECT ORIENTED WEB PROGRAMMING USING RUBY

Day 7: 21/May/2015
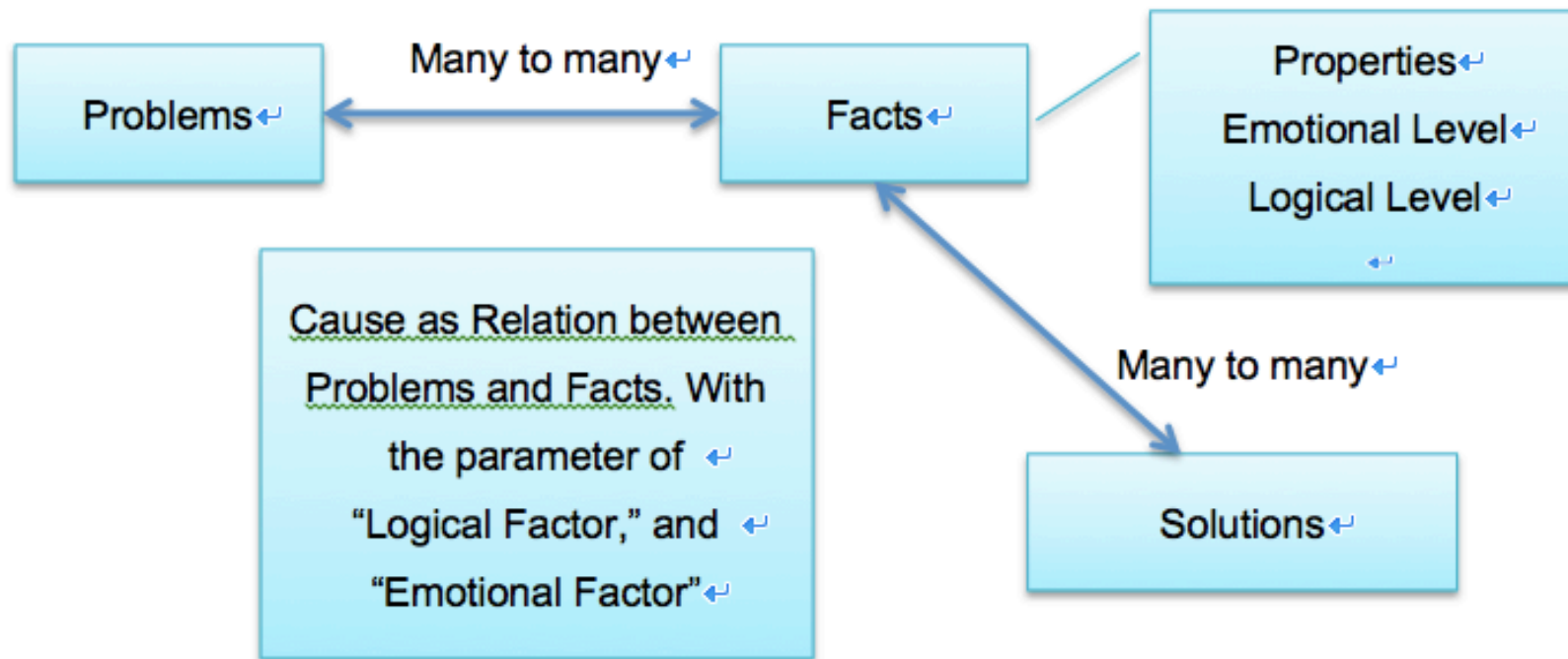
Total Design

Today's Topics

Presentation – Web design, and simulation; how the users input their problems, comments, extracted facts(phenomena, events), scores on emotional and logical factors, and solutions.

Acording to the Web design, we will re-design the database schema.

Springboard Design(Last week)

Problems ← Many to many → Facts

Facts — Properties
Emotional Level
Logical Level

Cause as Relation between Problems and Facts. With the parameter of "Logical Factor," and "Emotional Factor"

Many to many

Solutions

Discussion

The goal of the system is to provide the effective solutions, from the extracted facts, by collecting the visitors ideas.

To realize the system's goal, give

Today's lecture

Presentation and then discussion.

The result of the discussion will be reflected to the final database design.

And then, the (proposal of) detailed design assignment to each students will be shown in the lecture of next week.