

# Advanced Design Project

Assessing progress and finding our next steps



“If you don’t ask the right questions, you don’t get the right answers. A question asked in the right way often points to its own answer. Asking questions is the ABC of diagnosis. Only the inquiring mind solves problems.”

– Edward Hodnett



# Where are we headed?

2 days 3 hrs  
13 stops

2 day  
4,263  
Toll  
Low  
oth



# **Activity // the 4 Cs**

**Exploring where your project is**

How can we evaluate what we are doing ?

- Components
- Characteristics
- Characters
- Challenges

# Exploring where your project is

## the 4 Cs

### **Components**

- Are parts of the project, content, hardware, information etc

### **Characteristics**

- Are features of your project ; eg; enjoyment or engagement, location, sociality or timeliness

### **Challenges**


- Are obstacles associated with your project

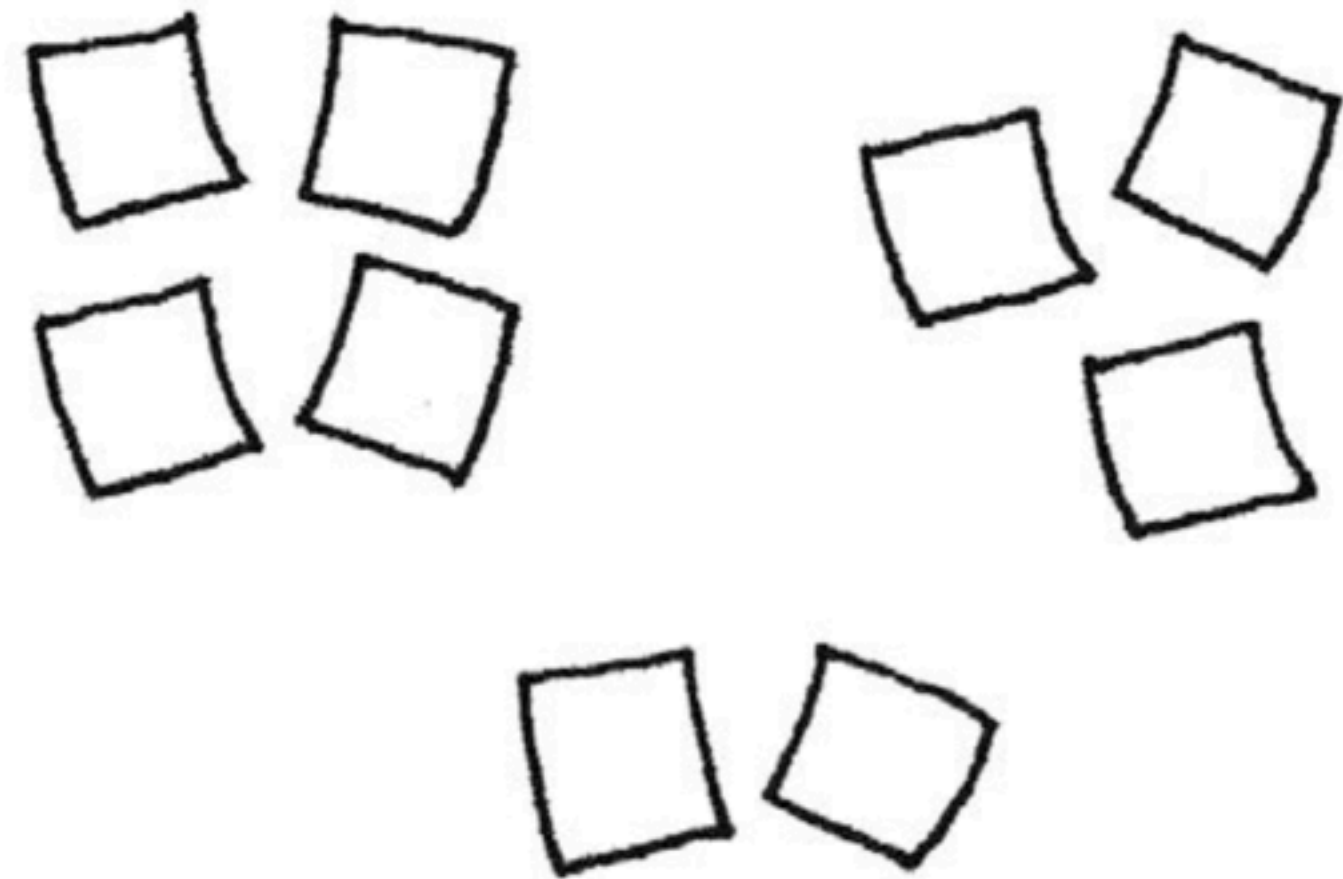
### **Characters**


- Are people associated with your project

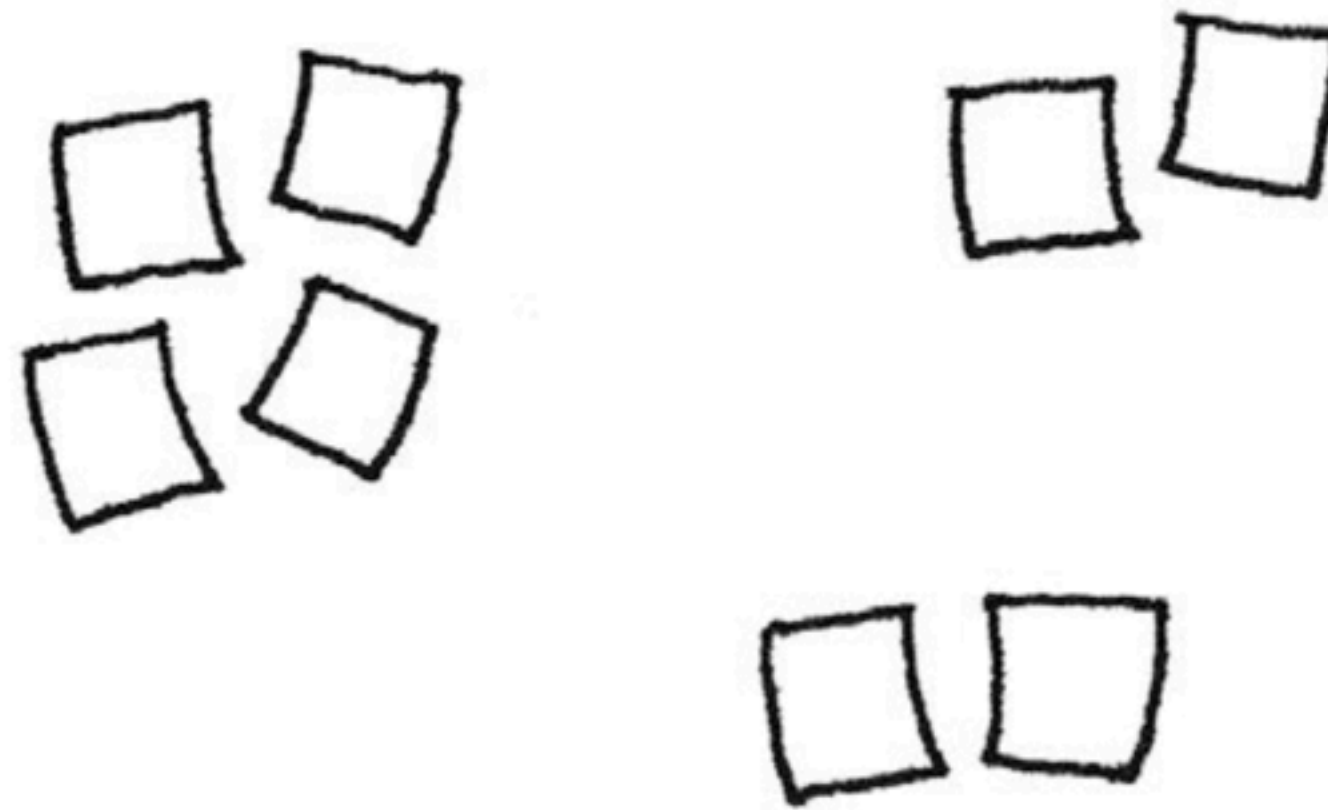
# Information Gathering


- 5 minutes to plan an information gathering strategy
- 5 minutes to collect the information
- 5 minutes to analyse and organise the information collected

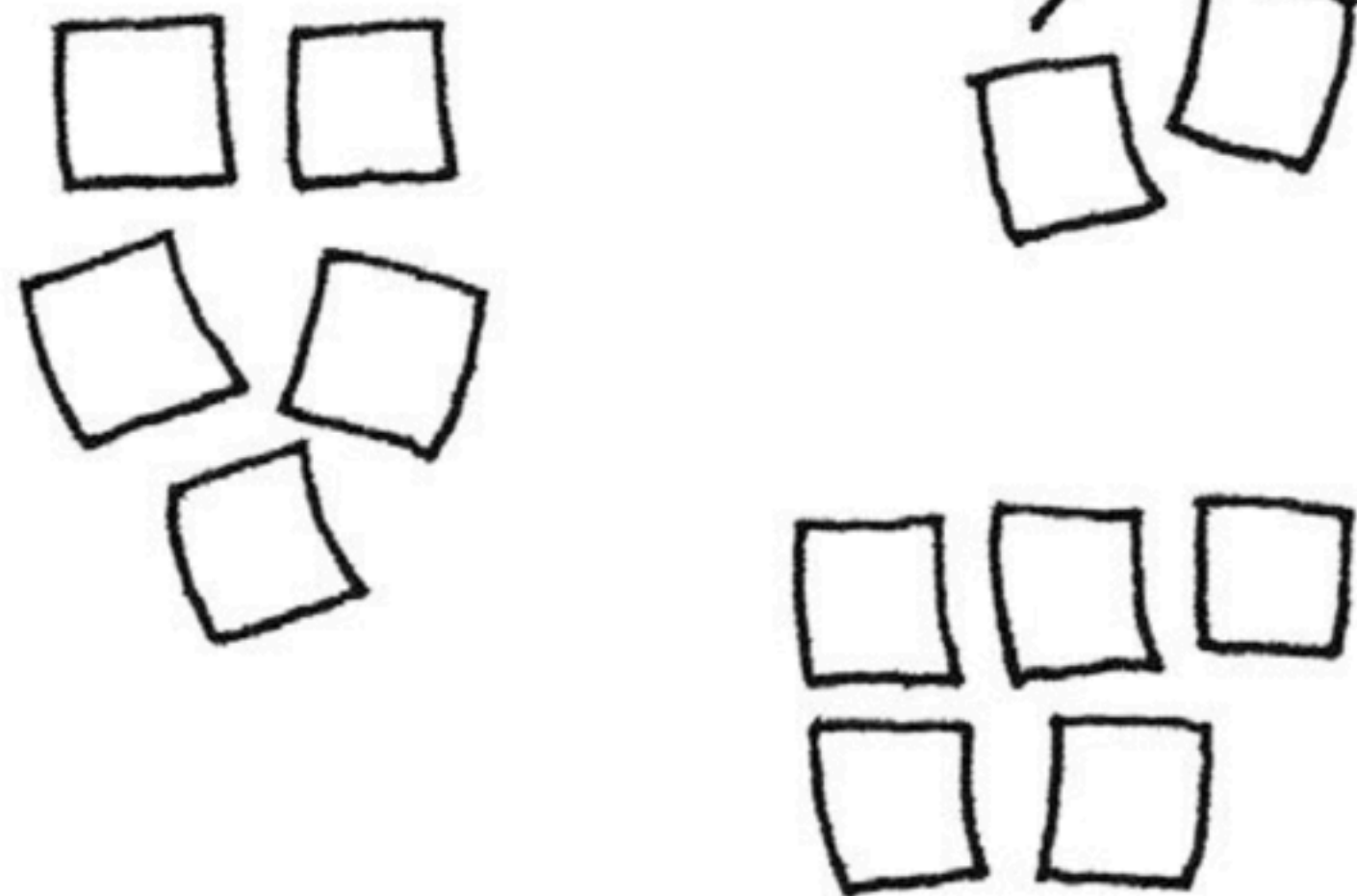
components 




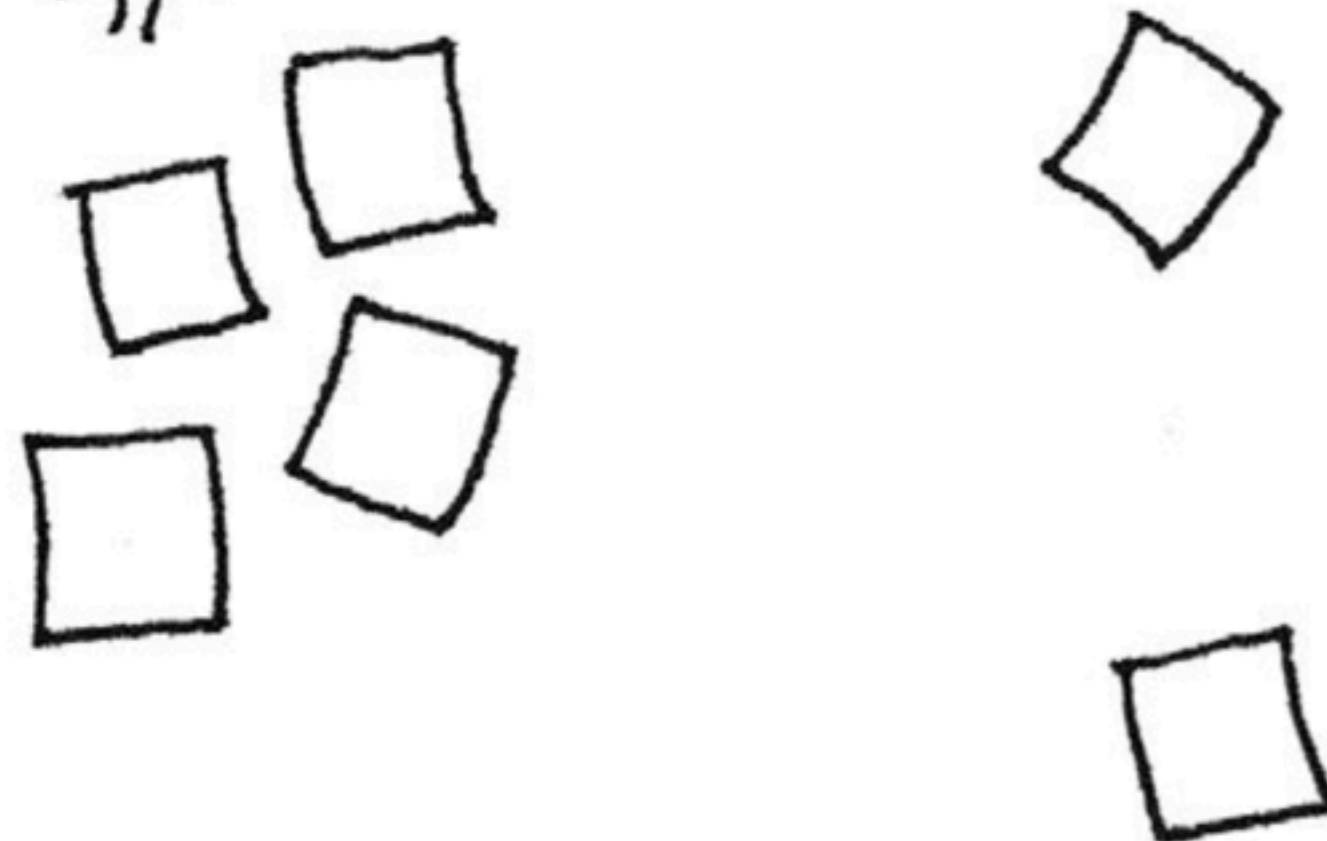
characteristics 



challenges 



 characters



# Present each section

- How could we evaluate our projects based upon these categories?
- Are there changes or additions to the evaluation categories that should be made.
- How can we address the goals of the project to validate our achievements?



# Question Formulation Technique

## Four essential rules for producing your own questions:

### **Ask as many questions as you can.**

- Do not stop to discuss, judge, or answer the questions.
- Write down every question exactly as it is stated.
- Change any statement into a question.

### **Improve Your Questions**

- Categorise the questions as closed- or open-ended.
- Name the advantages and disadvantages of each type of question.
- Change questions from one type to another.

### **Prioritise the Questions**

- Choose your three most important questions.
- Why did you choose these three as the most important?

### **Next Steps**

- How are you going to use your questions?