As per the schedule we watched those videos

Meetings:

Meetings is used to generate a lot of business conversation and that helps in perspectives.

In our organization devs,designers and everyone have a lot of doubts about wat they gone do ,by bringing them in one platform named group discussion they evaluate the questions and clarify each other this helps in building on one another.

By giving honest and relevant answers they got an idea wat work to do and also a complete picture.

Interviews:

It is a useful technique clarify the user wat the requirements they want.

Observations:

Shadowing the people or observing helps in understanding the user requirements wat they real wants .

Sometimes they r not able to describe wat they r looks like.

Focus groups:

We have to spend atleast minimum 1 hour for focus on groups because spending on more time people can exhausted.

It is like some people fewer means giving the details faster and less detailed,and coming to another people faster and less detailed ,and another people slower and more detailed they r very comprehensive.

Focus group roles:

Facilitator the technique in taking requirements,scope monitoring keeps I from wandering agree the points of several things talking about and also traffic coop means make sure that everyone get the offer to speak and participate.

Flipcharts means way of putting the matter that wat u have understand on board in a correct manner.

Presentation:

If we document a particular topic that we have to give a presentation and u got a vision on wat ur doing.

Stakeholders:

Without stakeholders their is no project because if we not talk with them we can’t capture requirements.

Questionarie:

Open/Closed questions:

Open questions lead to new ideas and also unexpected answers.

Closed questions is nothing but avoiding out of work from our range.

Who to survey:

If u have to survey on our product like votes we have to prefer small test groups for building confidence whether when compare to plan for multiple surveys.

Writing:

.principles

.language.

.template

We have 7 principles of balances where u go to find one side u loose anotherside,expose the validate decision making.

The balance to read or quick to read the clarity of messaged is conveyed.

Consistency vs Vocabulary:

Active vs passive:

Passive voice is to minimize the impact stmt.

Active voice to convey who has to do what by when.

Positive vs negative:

Instead of saying what the system won’t do say what the system will do

Too much detail vs too little detail:

Taking the details will be very understandable and clarified,whether comparing is not too much detail or too little detail.

Writing language:

When we r taking or writing requirements we should follow the MOSCOW language i.e., .must .should .could. won’t this will help in taking clearly requirements what the user wants.

Won’t is excluded functionality and prevent work on something from the range.

Templates:

.use story

.functional requirements

It just give u a framework about how to write user storage functional requirements.