generate

goal: generate good concepts and ideas for supporting some of the project's design requirements

artifacts: ideas & sketches

1) select a design requirement

how might we address the challenge using the requirement? Which questions would a user ask? revisit this worksheet for each important design requirement.

Represent the subset selection of the network visually.

11 revisit this worksheet for all important design requirements for your project

3) sketch another idea

try another **sketch**, think of a new perspective, be different, do not build off of your previous sketch.

sketch... 2016-10-11_4 2016-10-31_3

see note_sketch.txt

2) sketch first idea

show how to address this requirement using an informal sketch - facus on the big idea not the details.

sketch...

2016-10-11-1 2016-11-02-1

2016-10-11-2

zo16-10-11-3 see

2016-10-20-1

note_sketch.txt

2016-10-31-1 2016-10-31-2

2016-11-01-1

4) sketch a final idea

think of a different abstraction, challenge constraints and assumptions to **draw** something new or surprising.

sketch...

2016-11-07_1 2016-11-11_1

2016-11-08-1

2016-11-08-2 See

2016-11-08_3

note-sketch.txt

2016-11-08-4

2016-11-08-5

1.1 is three enough? not always, have ather dead? fill out another worksheet.

5) compare and relate your ideas

for each sketch, break apart what works well (+) and what doesn't (-) in the table below, make connections, reflect on best parts, can you combine ideas? review the table with a partner or group.

sketch #2	sketch #3
sketch_2016-11-08_4	sketch_2016-11-11-1
see note_sketch.txt	a control of the cont

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