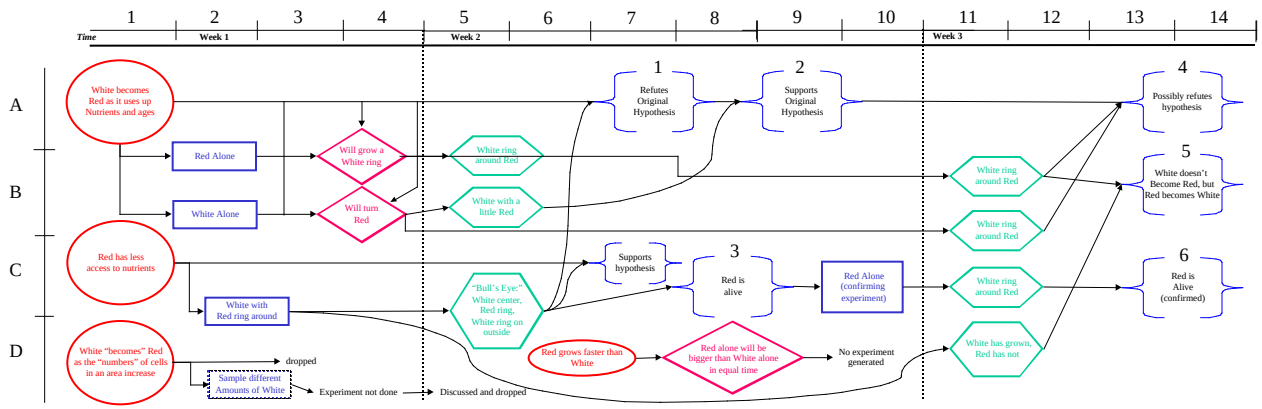
1
2
3
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12
13
14
Time
Week 1
Week 2
Week 3
A
B
C
D
White becomes Red as it uses up Nutrients and ages
Red Alone
White Alone
Will grow a White ring
Will turn Red
White ring around Red
White with a little Red
1
Refutes Original Hypothesis
2
Supports Original Hypothesis
4
Possibly refutes hypothesis
5
White doesn't Become Red, but Red becomes White
White ring around Red
White ring around Red
Red has less access to nutrients
White with Red ring around
"Bull's Eye:" White center, Red ring, White ring on outside
Supports hypothesis
3
Red is alive
Red Alone (confirming experiment)
White ring around Red
6
Red is Alive (confirmed)
White "becomes" Red as the "numbers" of cells in an area increase
dropped
Sample different Amounts of White
Experiment not done
Discussed and dropped
Red grows faster than White
Red alone will be bigger than White alone in equal time
No experiment generated
White has grown, Red has not