1, Z, 3, 6, 8, 17, 15, 79

1. End of 1, 2, 5 years

1,000 (1.03)*

Year 7: 1,030 \$

Year 3: 1,030 \$

Year 5: 1,159.3*

Year 5: 1,159.3*

7, 3,6,8,12,15,29

7. Rate= 17% 19000 (1.67)*

2604=10,700

2005=10,700

2006=11,449

2008=13,108

2008 Pop=13,108

3,6,8,12,15,29
3. max:6,000 fish
3,000=50%
4,400=80%
7,500=133%

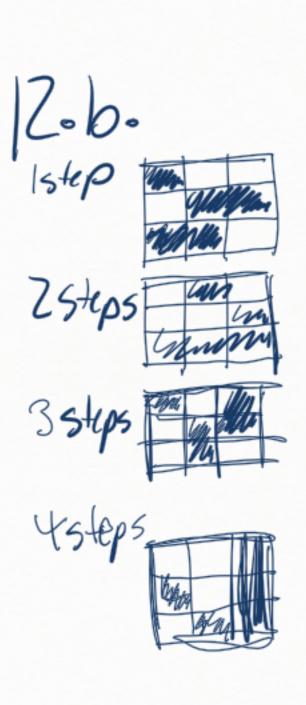
6,8,17, 15,29

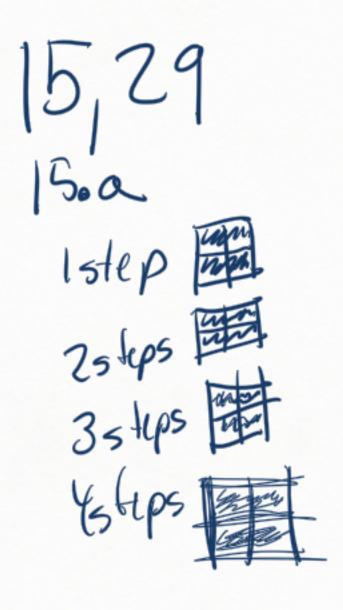
6.

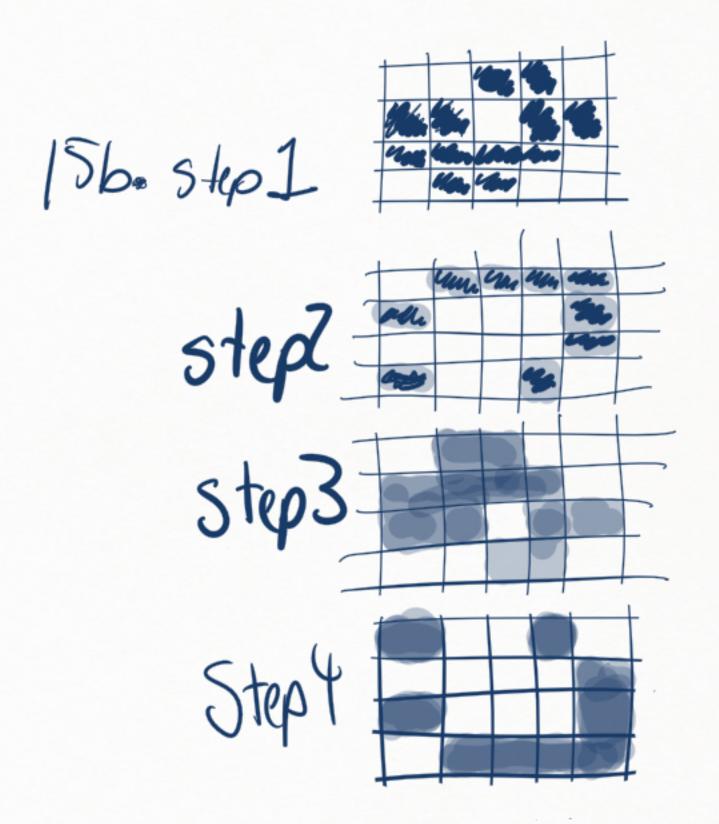
Pight side left side pocket

8,12,15,79 $8.1000(1.05)^{x} = 7000$ 1000 $(1.05)^{x} = 7$ $(1.05)^{x} = 7$ $(1.05)^{x} = 7$ $(1.05)^{x} = 7$

12,15,29 12.a. 1step 2steps







2001= V after n generations? (Z) gen1= gen 2= V Jen3=

gent= Xxxx