

Step 2: Red Box

1. Read the information in the red box. Did your answer to the question above match what is stated in the red box? If not, how did it compare?
2. After reducing harvest in the river, how did the average total number of salmon who survived to spawn in the year 100 change? Run the model a few more times and watch the graph. In general, how does the graph compare to the original graph?
3. After improving the spawning habitat, how did the average total number of salmon who survived to spawn in the year 100 change? Run the model a few more times and watch the graph. In general, how does the graph compare to the original graph?
4. After improving the habitat for juveniles, how did the average total number of salmon who survived to spawn in the year 100 change? Run the model a few more times and watch the graph. In general, how does the graph compare to the original graph?

