Lecture 3
<u>Objectives</u>
1. Matlab bosics
2. operations in Marlab Chapter 2
J. Plotting in Mattab
4. Script files in Mattab chapter 3
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S. Function files in Madab
It is not just a programming language but a
programming environment
- editors
_ 30 03
- Command perompt
- interpretes (compiles
- documentation
In the last becture
N = N(t) = number of concerous cells at time
dN (2) N(t) ln (-) + S(t) N(t)
$\frac{1}{\sqrt{N(+1)}}$
N > 1
10/1/20
No.

Assume that Nmn: maximum number of cells a container could hold S(+) N(+) N(+) ln N(0) = No