

EXAM 1

- Score can be found on eCampus (not on the exam)

$$\frac{(64 - X)}{64} \times 100 + 5$$

where X is the sum of all subtractions found on your exam

Mean: 72.74

STD: 14.0899

Median: 75.2

A: 3

B: 5

C: 6

D: 5

F: 6

3.2: Population Structure in Space and Time and Recruitment

- Survival
- Density dependence
- Stock/population abundance and its fluctuation

SURVIVAL