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MATRIC NO:19/ENG02/079
COURSE: ENGINEERING MATHEMATICS(ENG 282)

$t := 0.1_{15} =$

$y(t) := 50 \cdot \exp(0.122t)$

$g(t) := 150 \cdot \exp(0.122t)$

$y(t)=$

50
56.488
63.817
72.098
81.453
92.022
103.952
117.451
132.891
149.908
159.359
191.334
216.161
244.209
275.895
311.094

$g(t)$

150
169.463
191.452
216.293
244.358
276.065
311.855
352.354
398.073
449.725
506.076
574.003
648.483
732.825
927.687
935.083

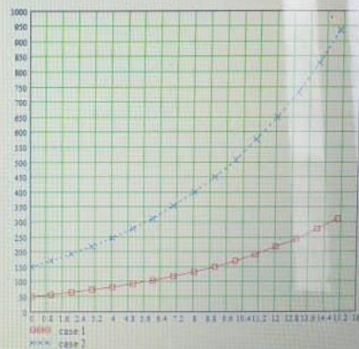


Figure 1. number of bacteria vs time

Menu

- File
- Edit
- View
- Tools
- Help

Programming

- Add Line
- if
- for
- break
- return
- alternative
- while
- continue
- on enter

