8		2	150		8	
0						

Choose all the correct facts below.

- T[1] = 0
  - ✓ CorrectCorrect
- T[2] = 1.9
- Correct Correct
- $T[3] = \max(0, T[0] + 2.2, T[1] + 1.9, T[-2] + 4.2)$
- Correct
  Correct
- T[4] = 2.2
- T[5] = 4.1
- $lacksquare T[j] = \max(0, T[j-2] + 1.9, T[j-3] + 2.2, T[j-5] + 4.2)$  With  $T[j] = -\infty$  for j < 0
  - ✓ CorrectCorrect