

Clicker Question #1

How many **blue oval nodes** (i.e., first calls) will be in the tree?
Select the **best** answer.

A. n

B. $\Theta(n)$

C. $\Theta(n^2)$

D. Exponentially many

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Clicker Question #2

How many **red square nodes** (i.e., non-first calls) will there be in the tree? Choose the **best** response.

- A. At most n
- B. At most $3n$
- C. At most n^3
- D. At most 3^n

Clicker Question #2

How many **red square nodes** (i.e., non-first calls) will there be in the tree? Choose the **best** response.

- A. At most n
- B. At most $3n$
- C. At most n^3
- D. At most 3^n