# $B^+$-T ee

Sa e c e a B- ee .

Dic i a ai a e i ea e . Lea e f a d b - i ked i .

Re ai i g de ha e f i g c e:

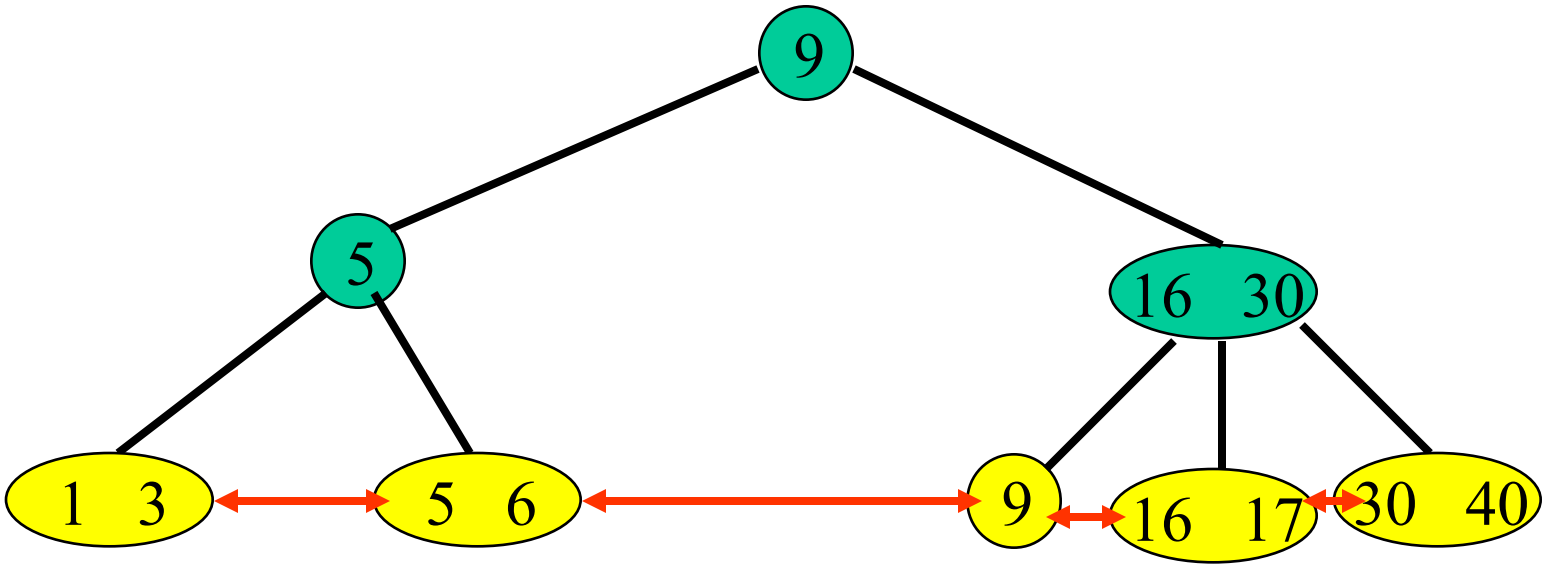
$$j\ a_0\ k_1\ a_1\ k_2\ a_2 \quad k_j\ a_j$$

$j$ = be f ke i de.

$a_i$ i a i e a b ee.

$k_i$ <= a e ke i b ee $a_i$ a d > a ge i $a_{i-1}$.

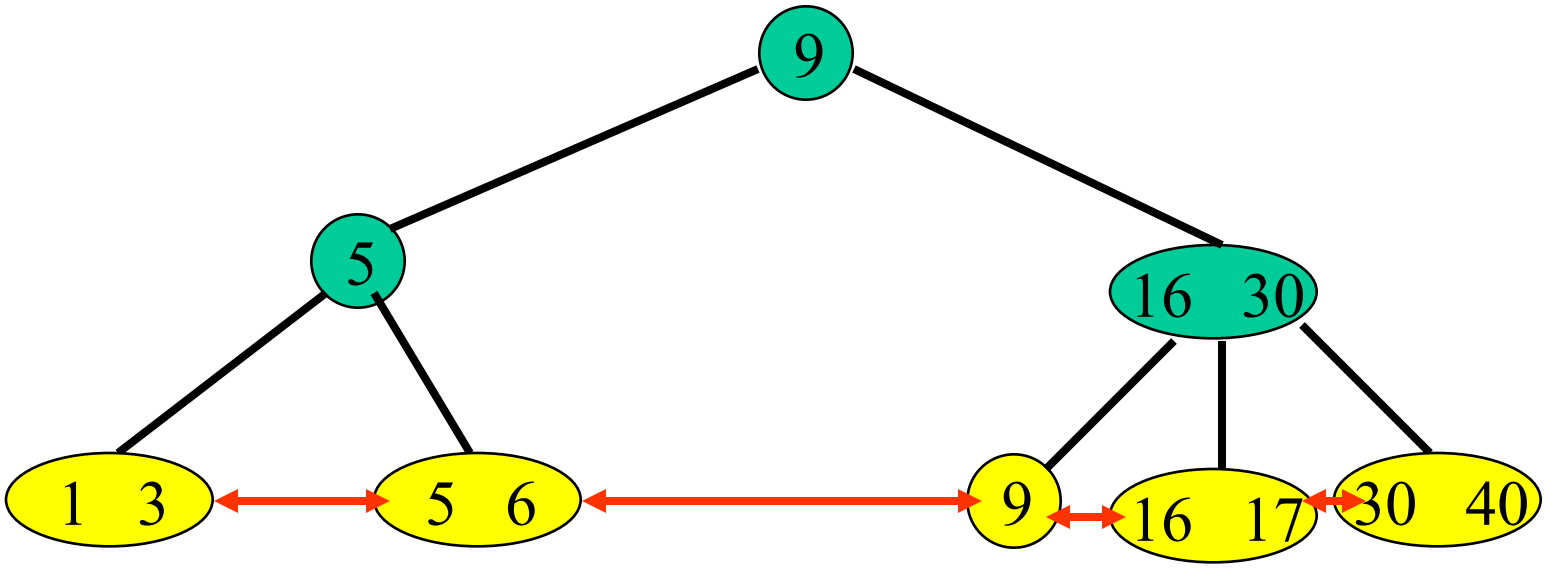
# E a e B+- ee




→ i de de

→ eaf/da a de

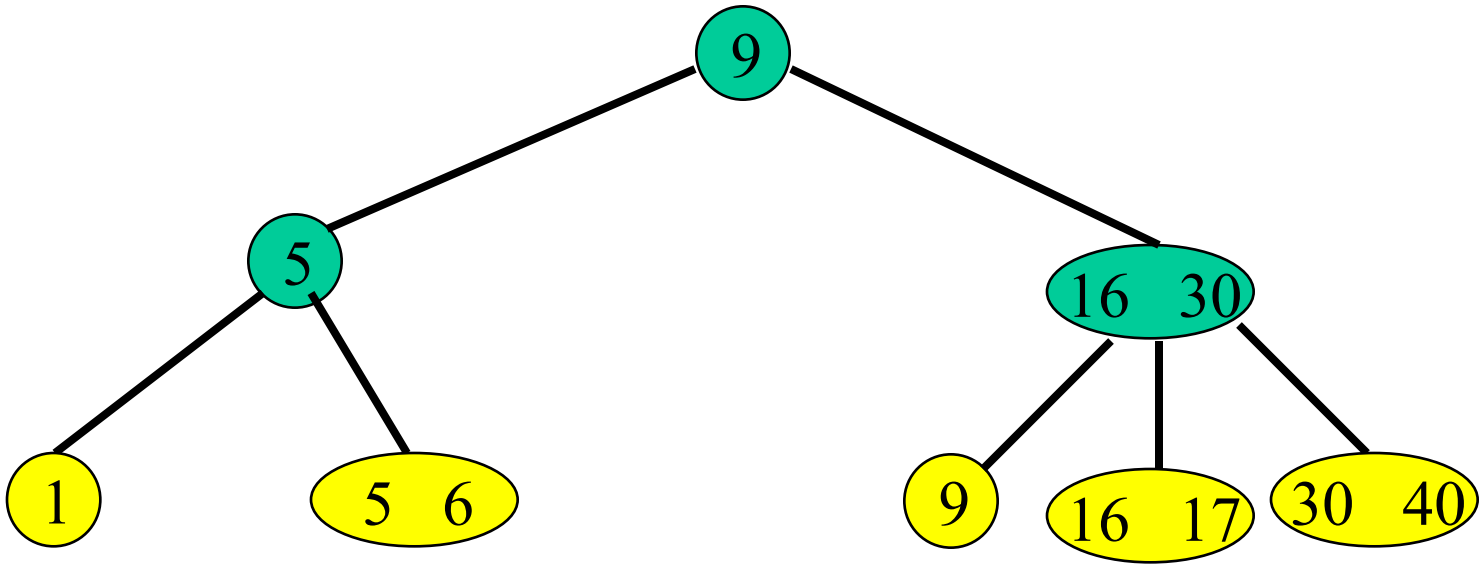
# B+- ee Sea ch




ke = 5

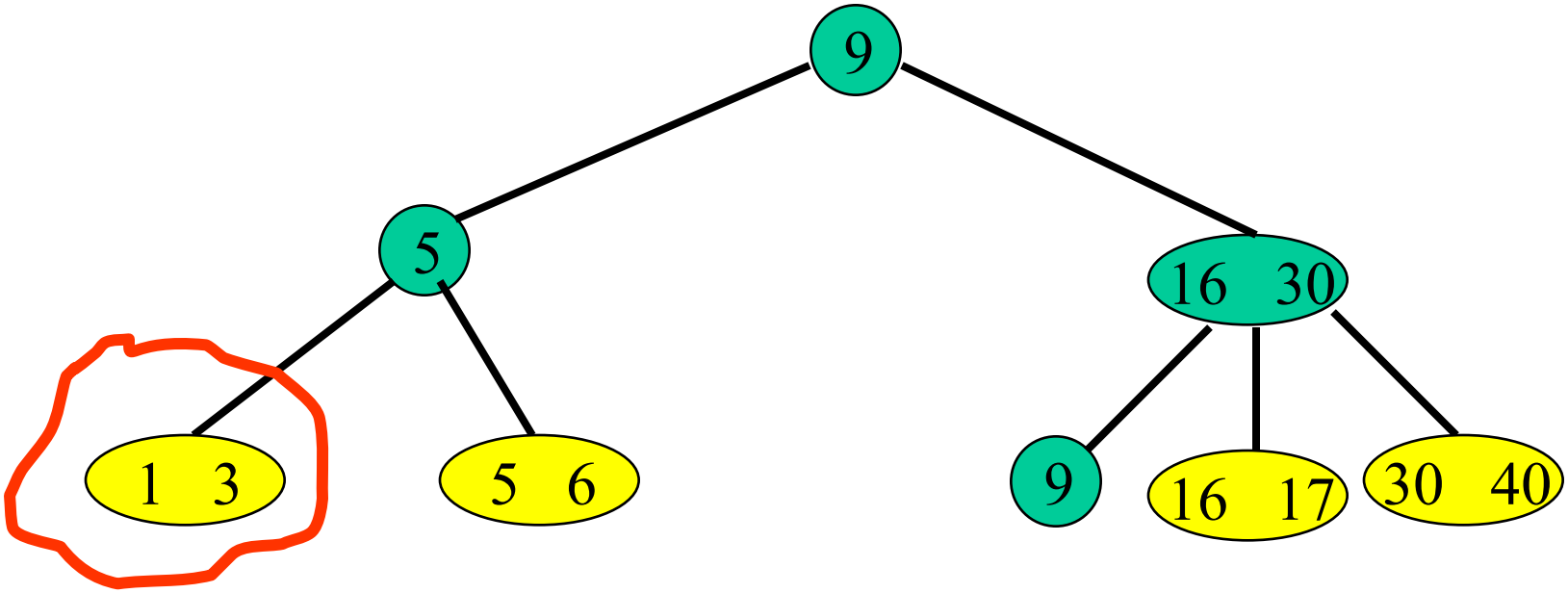
6 <= ke <= 20

# B+- ee I e




I e 10

# I e



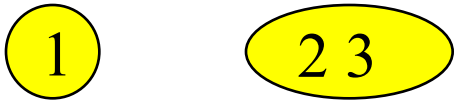

I e a ai i h ke = 2.

Ne ai g e i a 3- de.

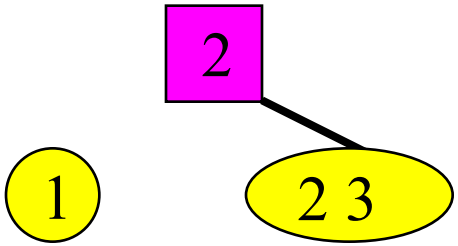
# I e I A 3- de

I e e ai ha he ke a e i
a ce di g de .

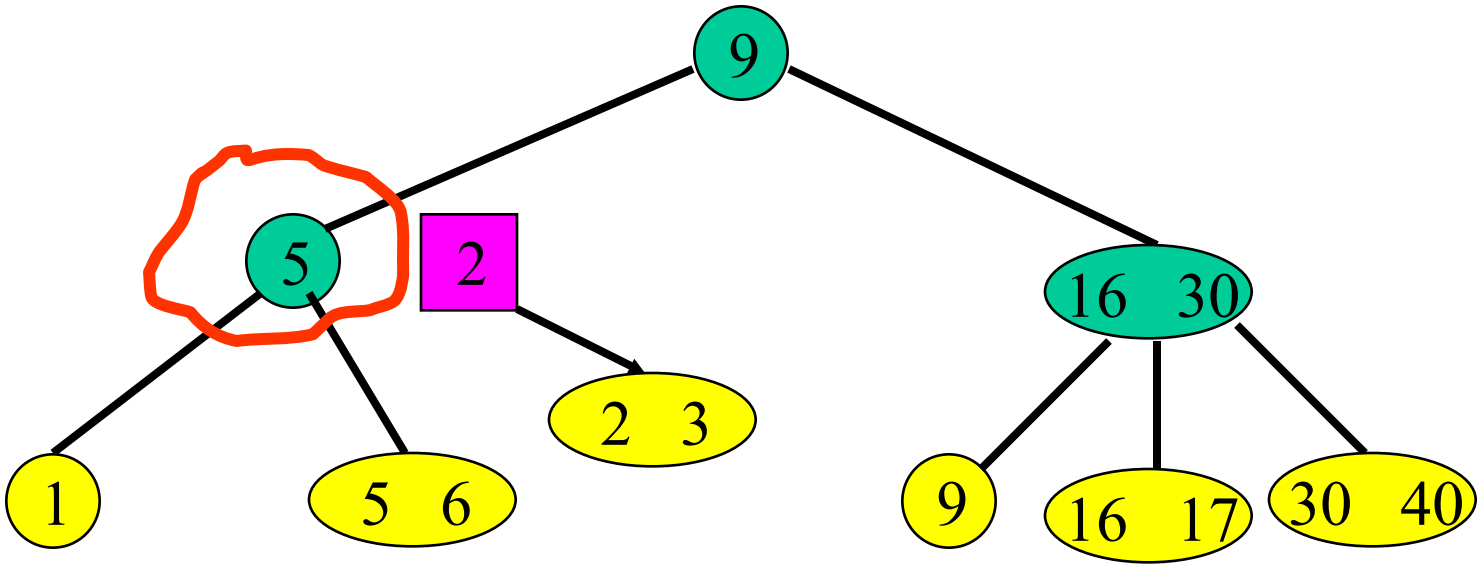

S i i de .




I e a e ke i e de a d i e
hi e de i a e .

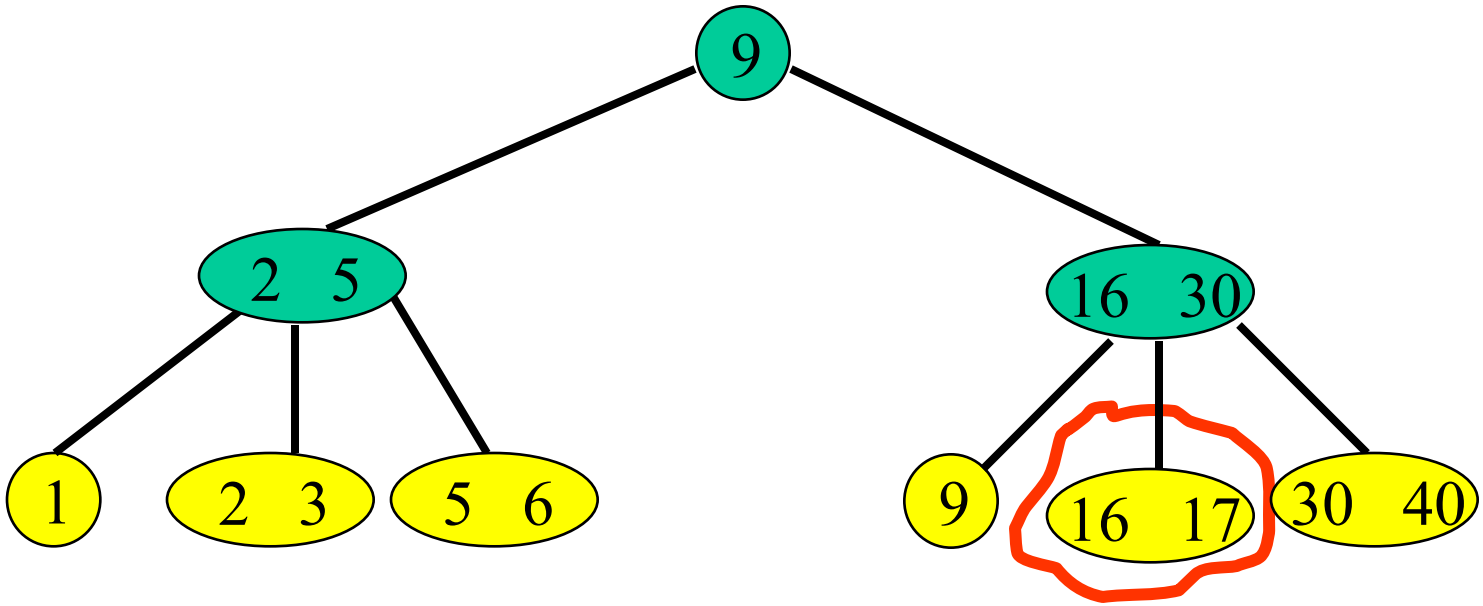


# I e



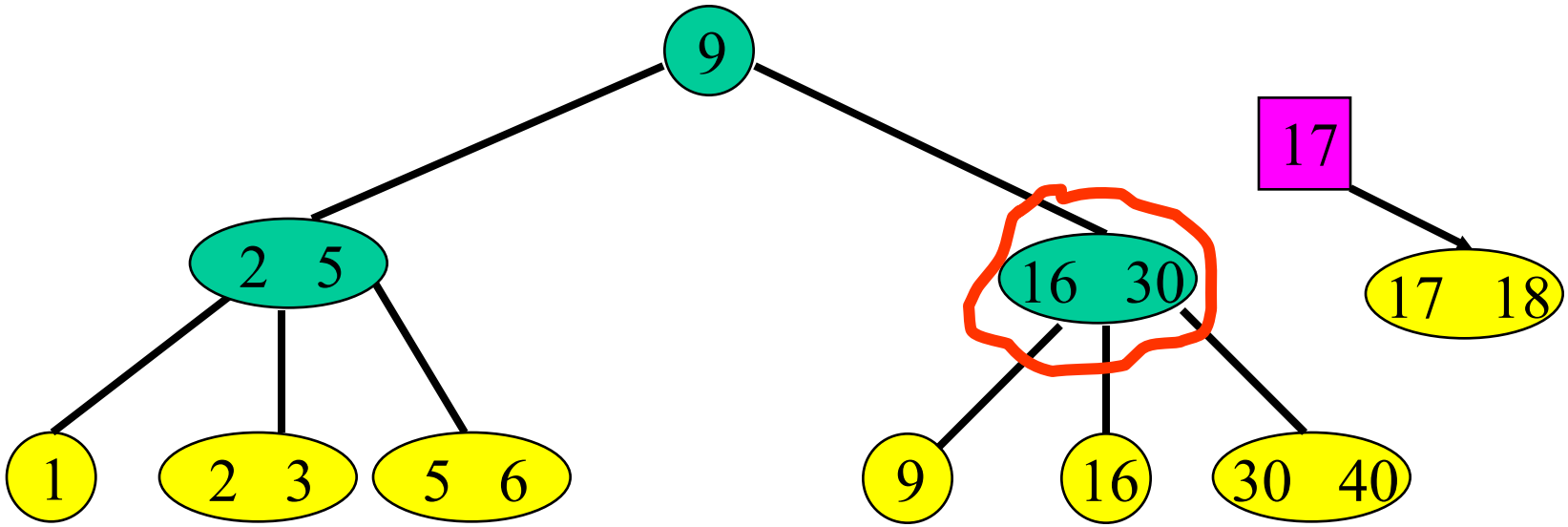

I e a i de e 2 a i e i a e .

# I e




N , i e a ai i h ke = 18.

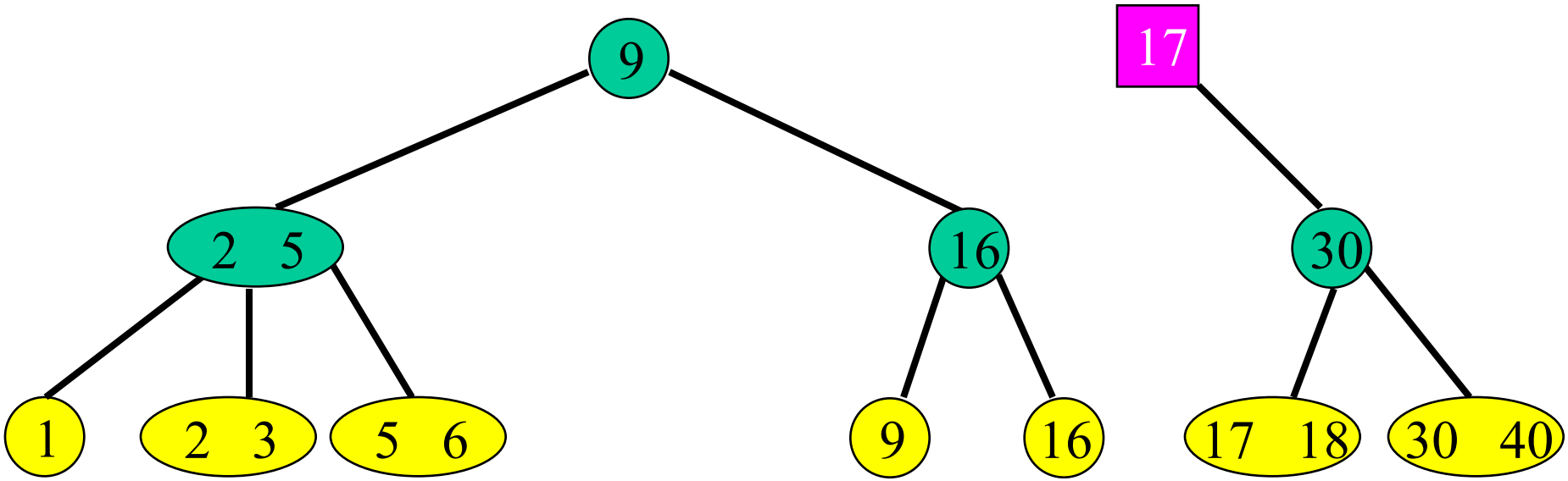
# I e




N , i e a ai i h ke = 18.

I e a i de e 17 a i e i a e .

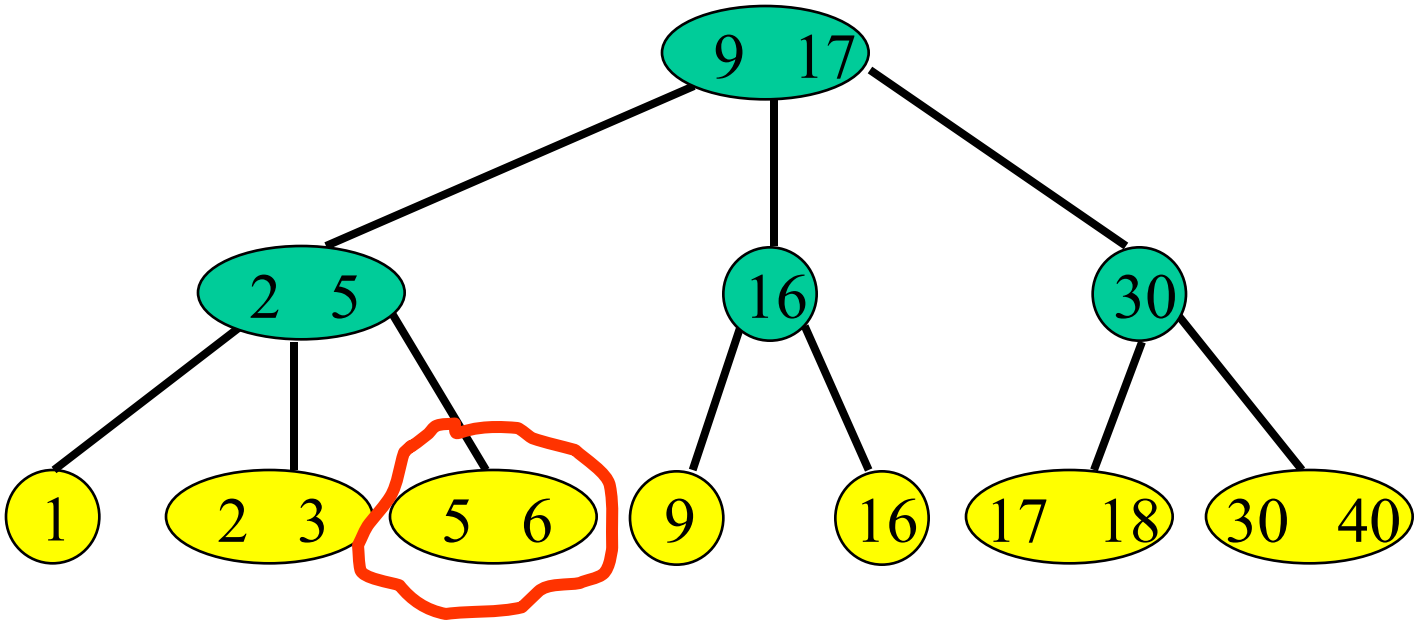
# I e




N , i e a ai i h ke = 18.

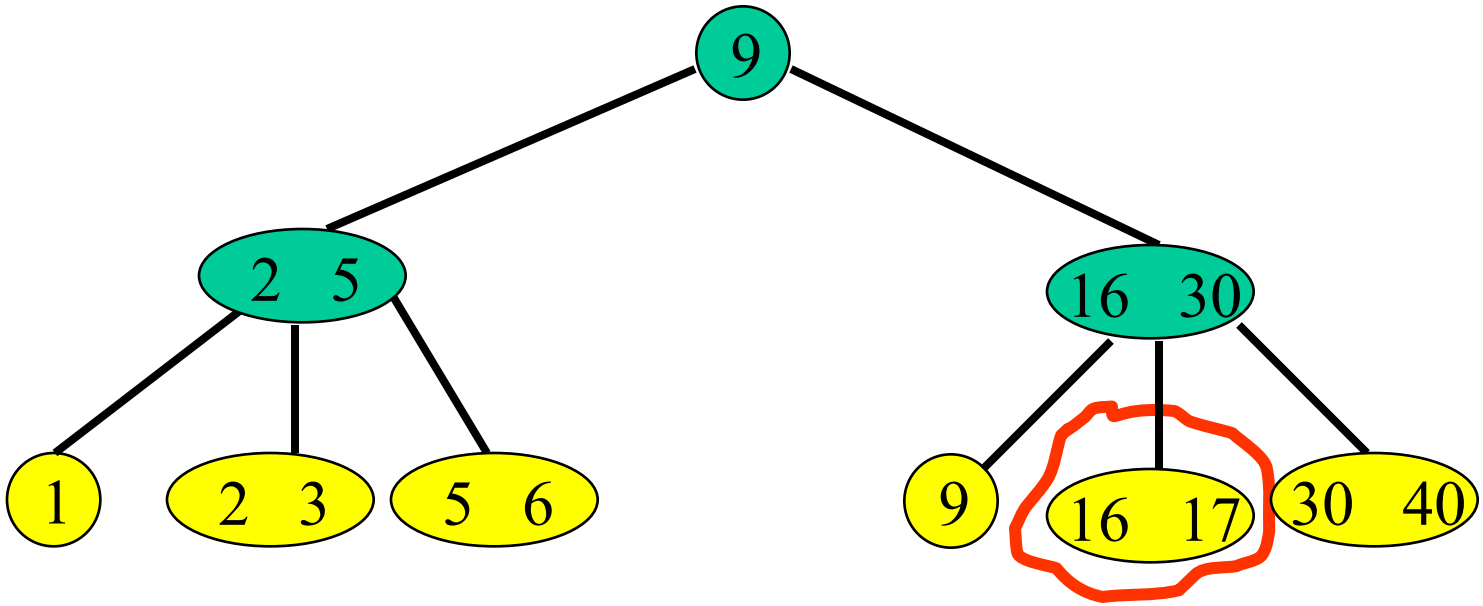
I e a i de e 17 a i e i a e .

# I e




N , i e a ai i h ke = 7.

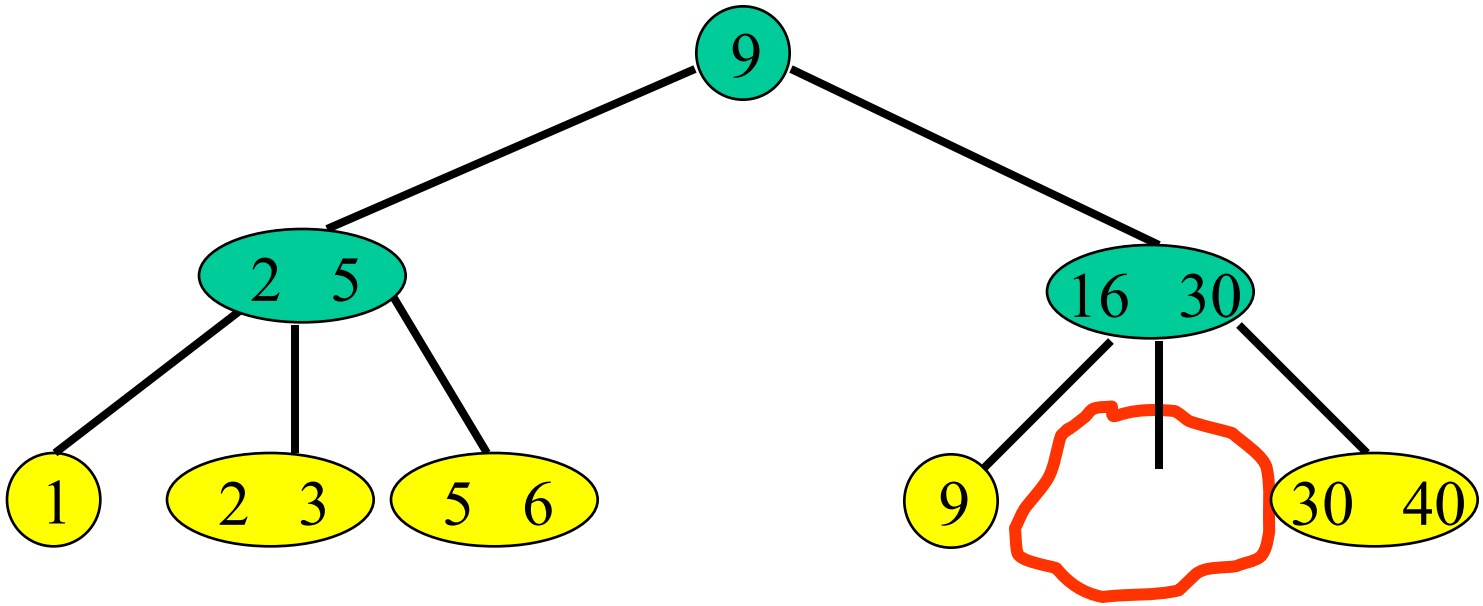
# De e e




De e e ai i h ke = 16.

N e: de e e ai i a a i a eaf.

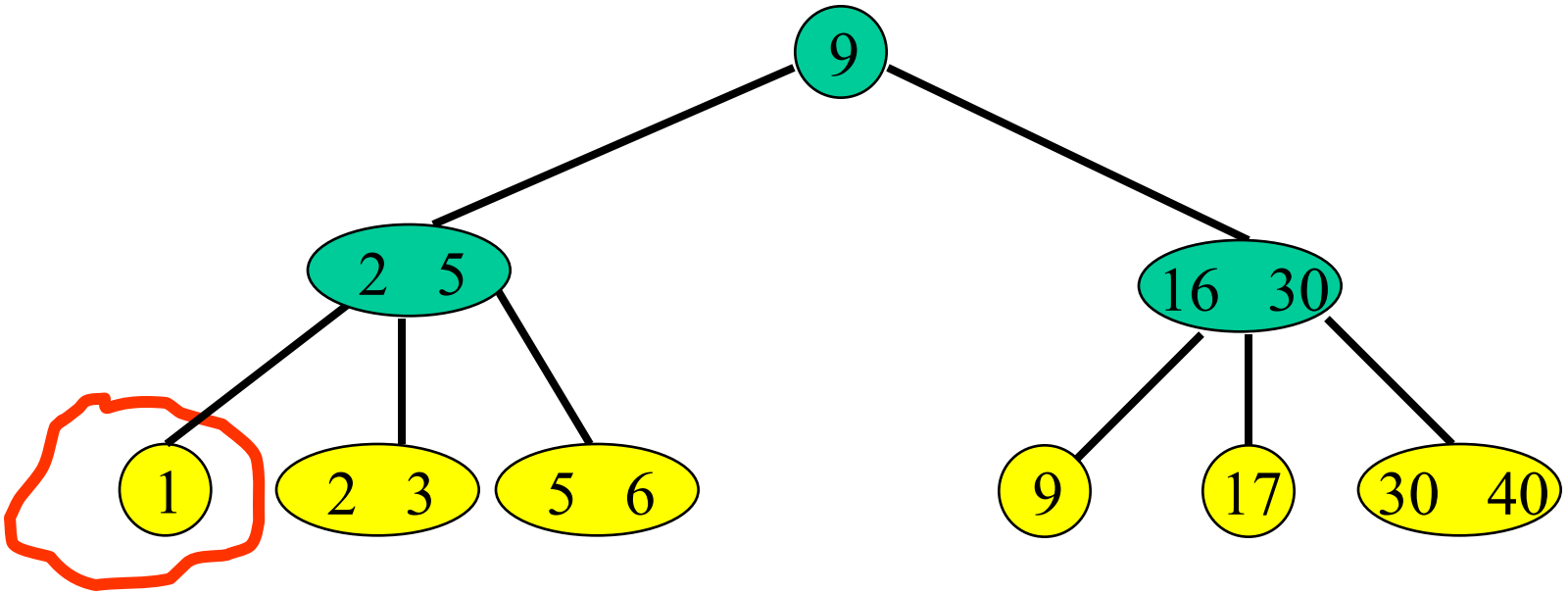
# De e e




De e e ai i h ke = 16.

N e: de e e ai i a a i a eaf.

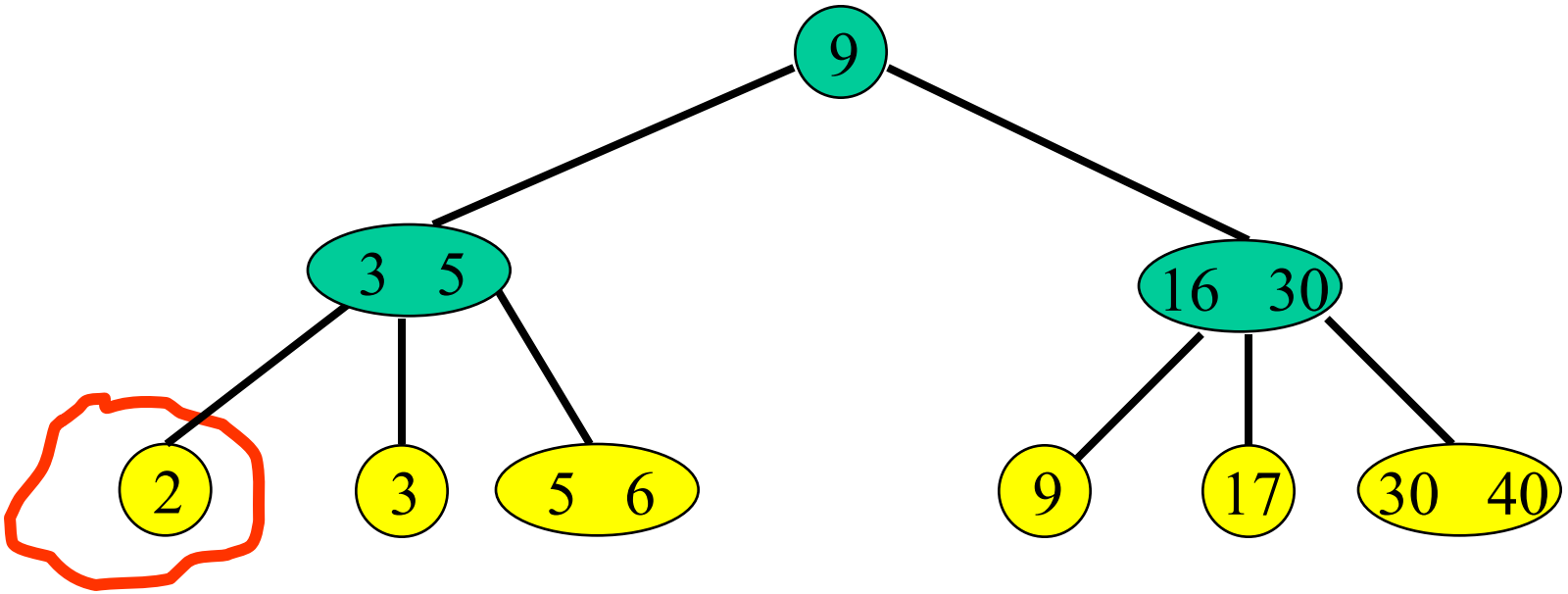
# De e e




De e e ai i h ke = 1.

Ge >= 1 f ib i g a d da e a e ke .

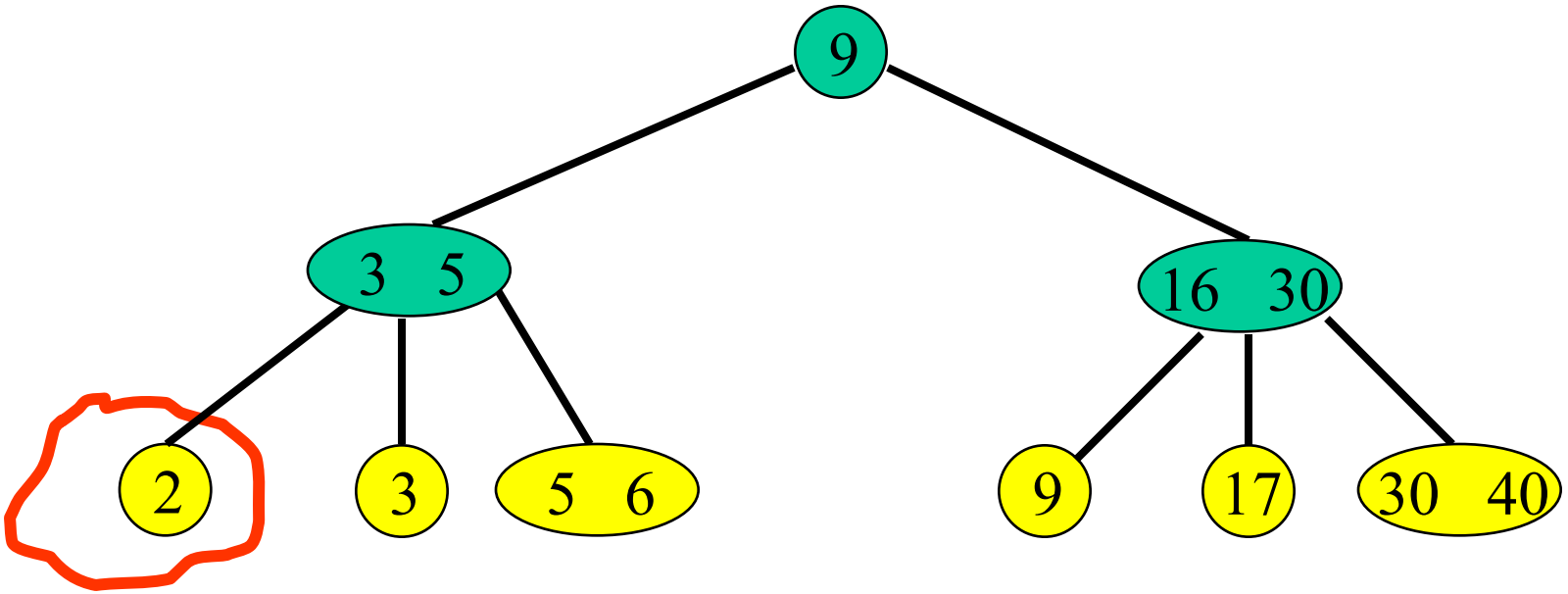
# De e e




De e e ai i h ke = 1.

Ge >= 1 f ib i g a d da e a e ke .

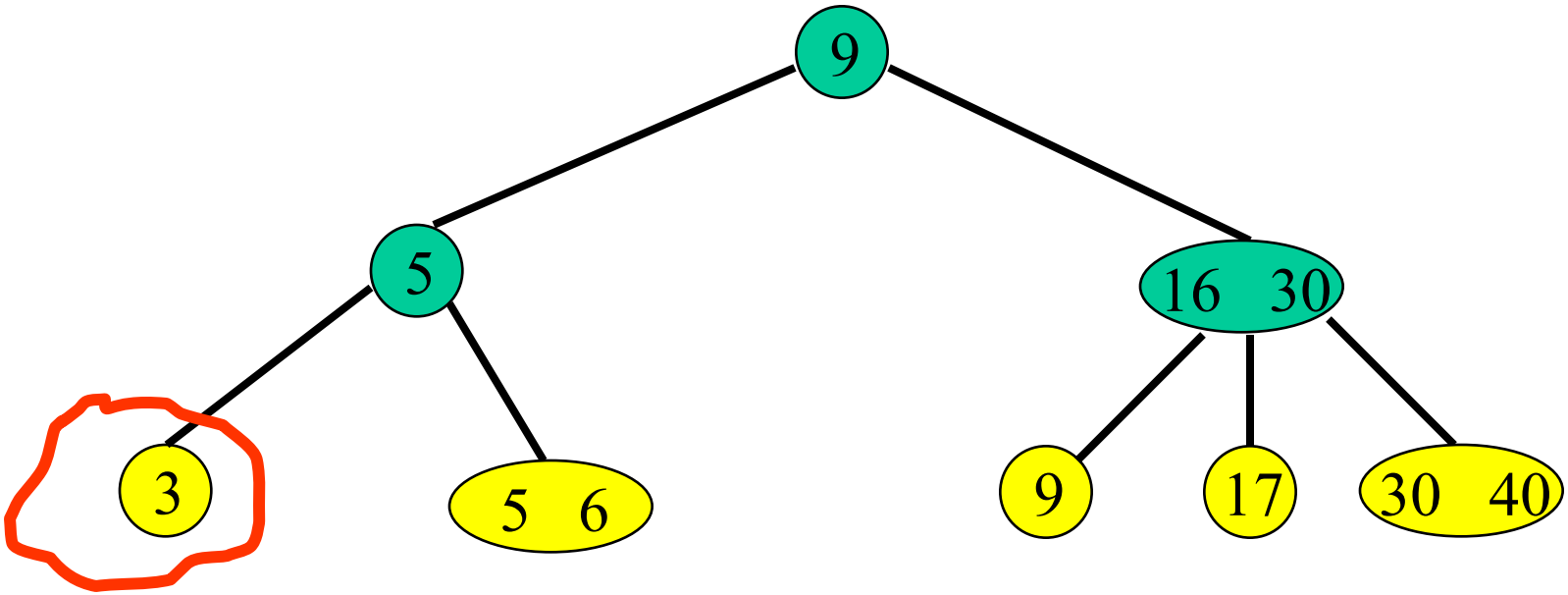
# De e e




De e e ai i h ke = 2.

Me ge i h ib i g, de e e i -be ee ke i a e .

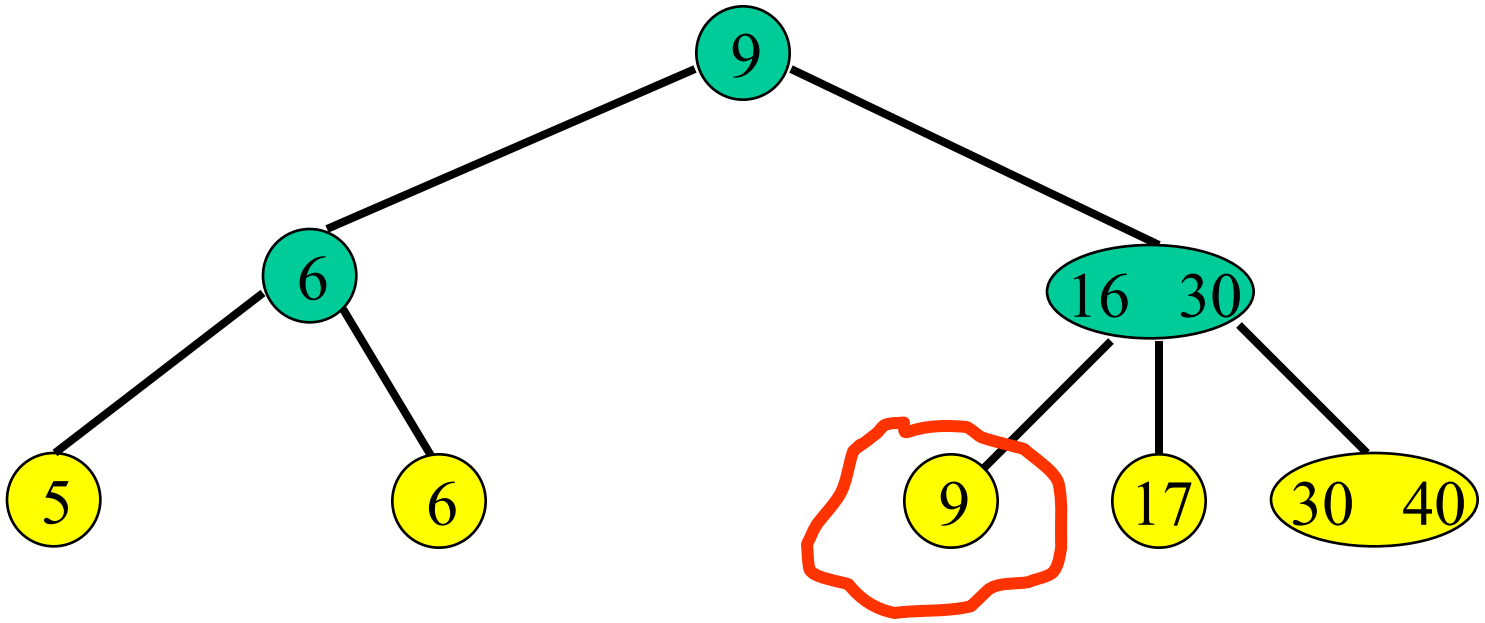
# De e e




De e e ai i h ke = 3.

Ge >= 1 f ib i g a d da e a e ke .

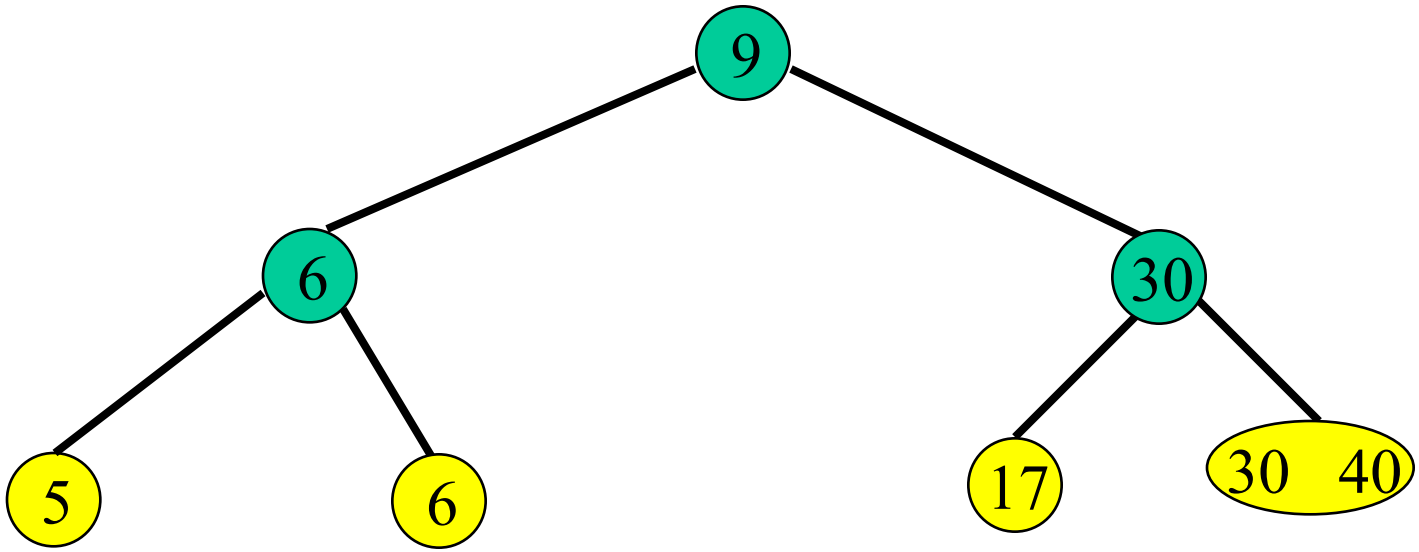
# De e e



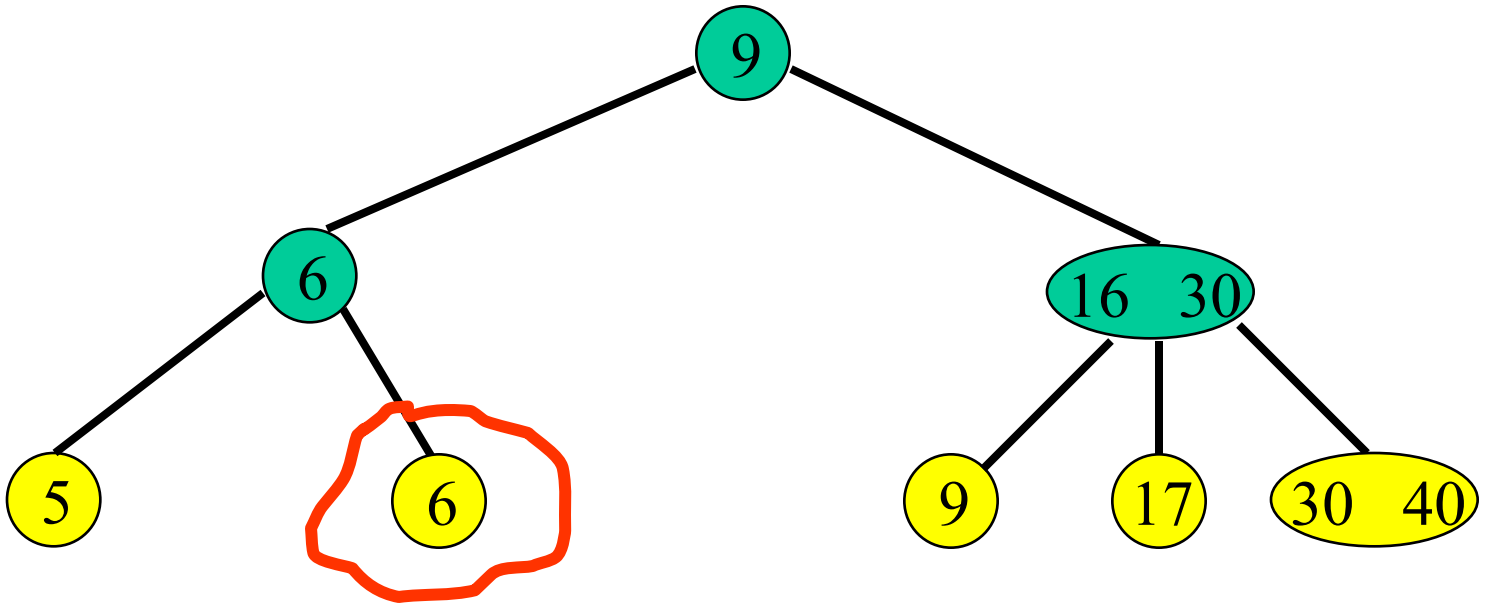

De e e ai i h ke = 9.

Me ge i h ib i g, de e e i -be ee ke i a e .

# De e e



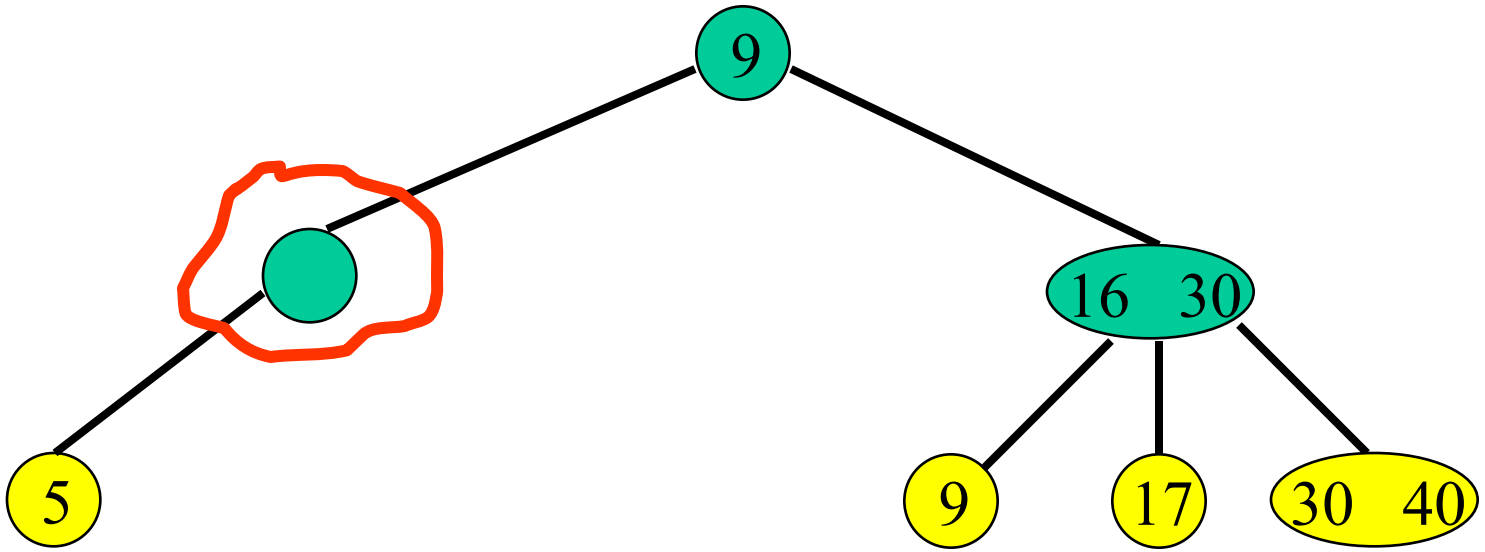
# De e e




De e e ai i h ke = 6.

Me ge i h ib i g, de e e i -be ee ke i a e .

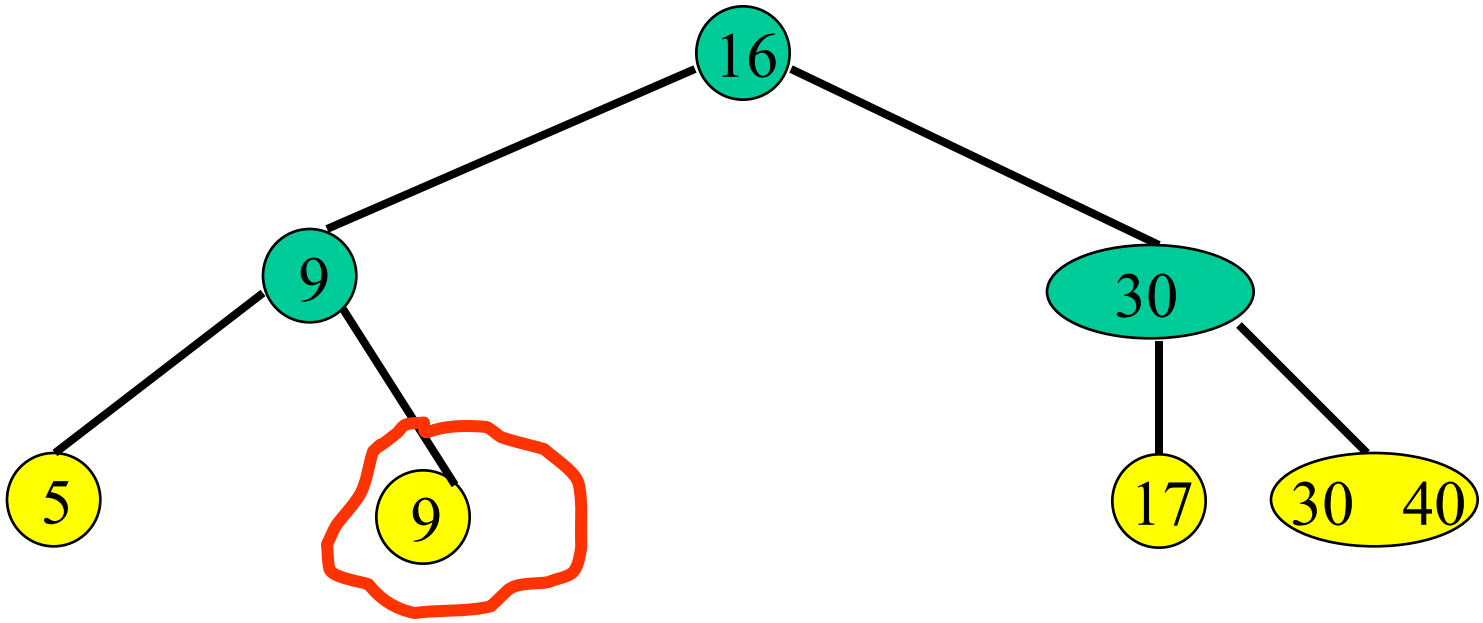
# De e e




I de de bec e deficie .

Ge >= 1 f ib i g, e a e a e , ge a e ke .

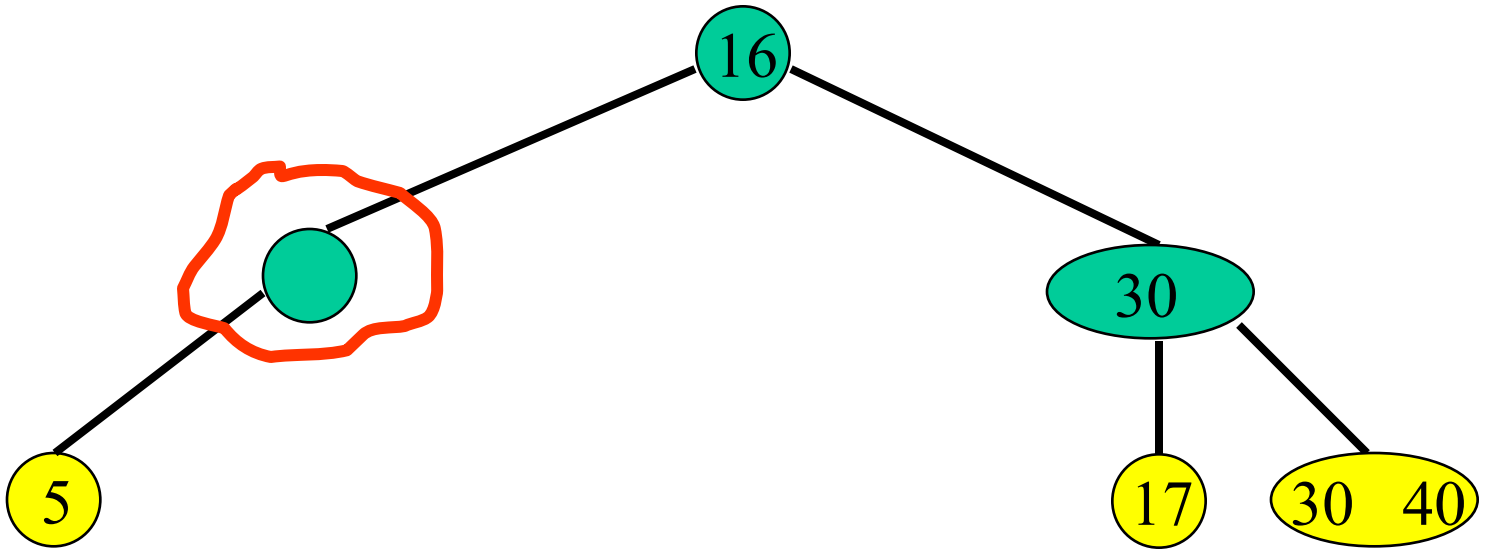
# De e e




De e e 9.

Me ge i h ib i g, de e e i -be ee ke i a e .

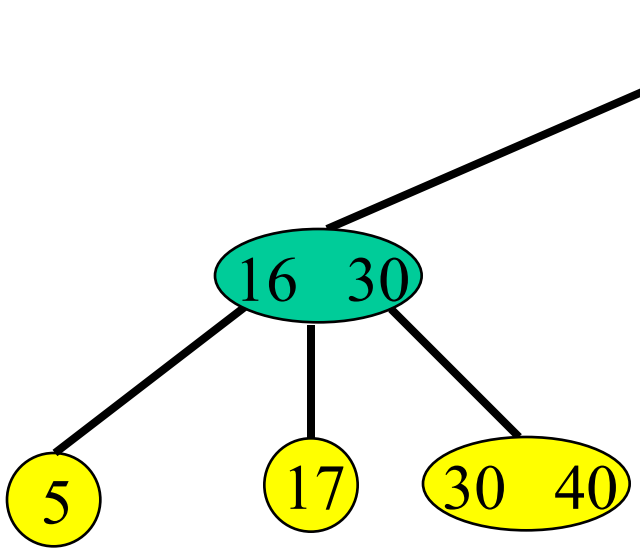
# De e e




I de de bec e deficie .

Me ge i h ib i g a d i -be ee ke i a e .

# De e e




I de de bec e deficie .

I he ; di ca d.