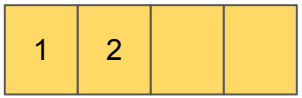
Bulk Load

Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

Inserting 0-16 in order into an empty B+ tree

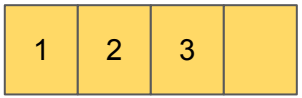
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



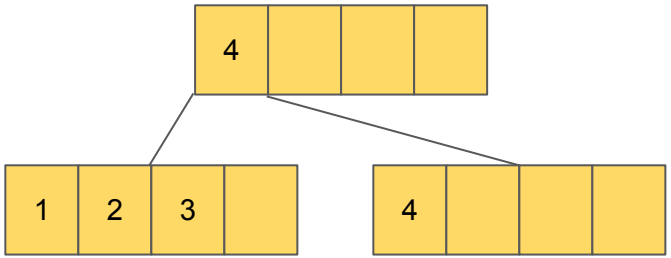
Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

Leaf node has exceeded fill factor of 3/4 (since there are more than 3 entries)

Bulk Loading: d = 2, f = 3/4

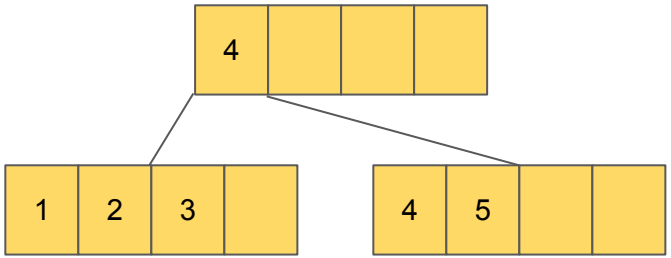
** GREY indicates an INTERMEDIATE step, which is not a valid state*

Split leaf node



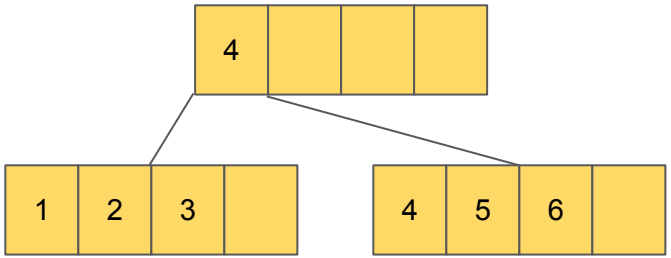
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



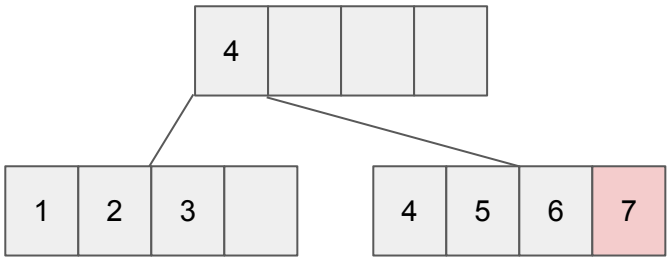
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

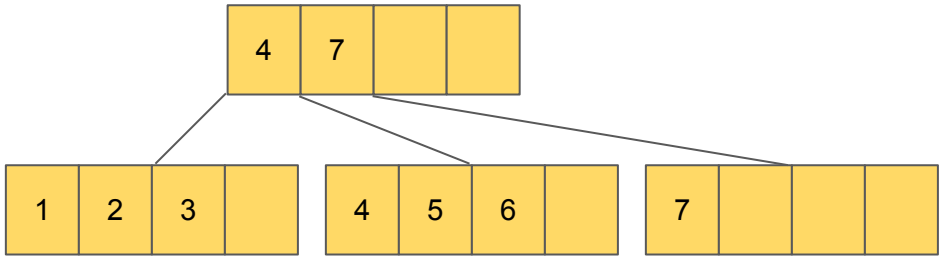
Leaf node has exceeded fill factor of 3/4 (since there are more than 3 entries)



Bulk Loading: d = 2, f = 3/4

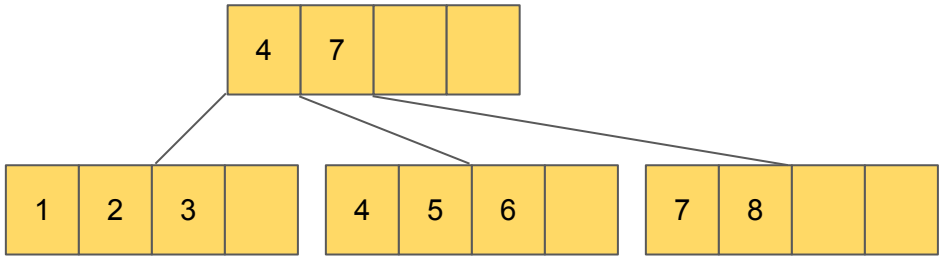
** GREY indicates an INTERMEDIATE step, which is not a valid state*

Split leaf node



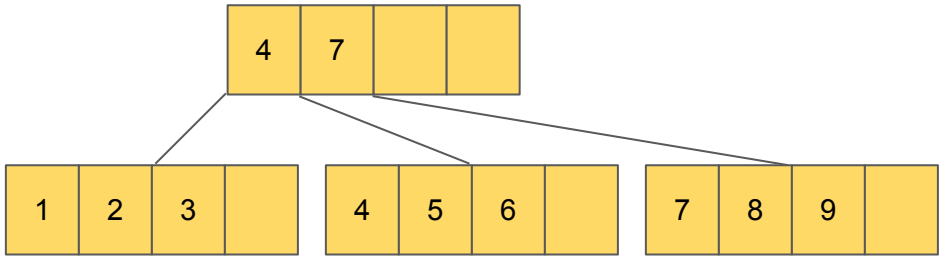
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



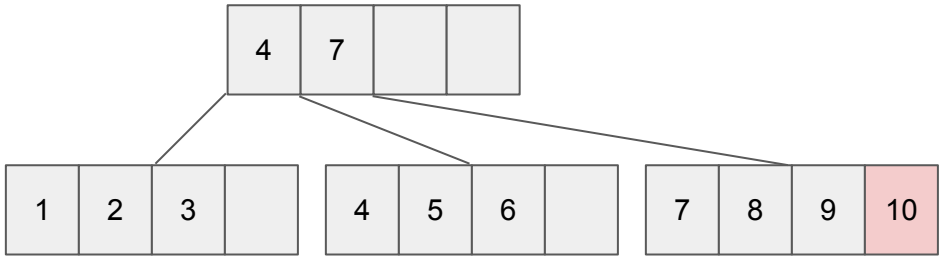
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

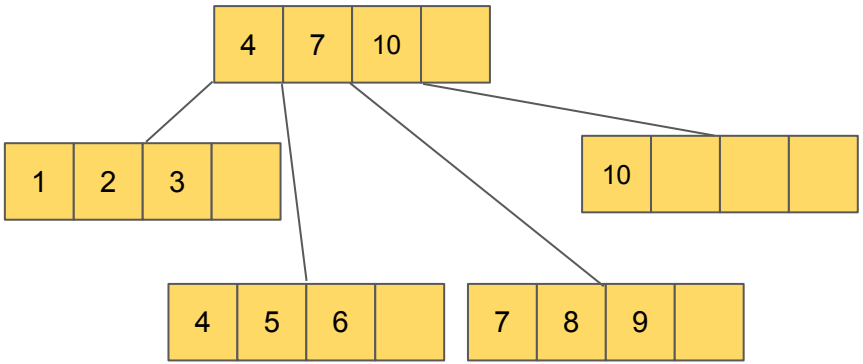
Leaf node has exceeded fill factor of 3/4 (since there are more than 3 entries)



Bulk Loading: d = 2, f = 3/4

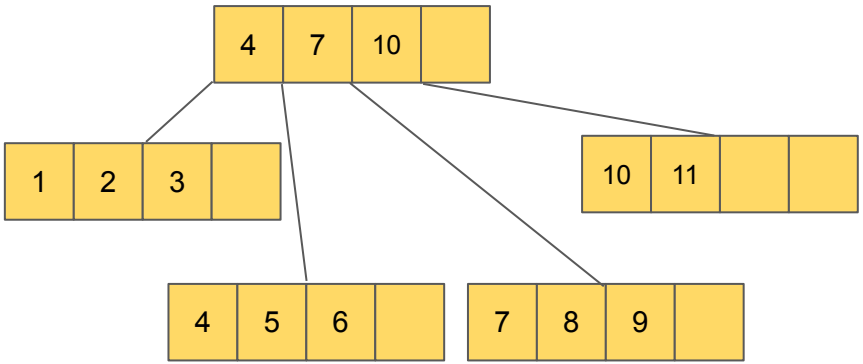
** GREY indicates an INTERMEDIATE step, which is not a valid state*

Split leaf node



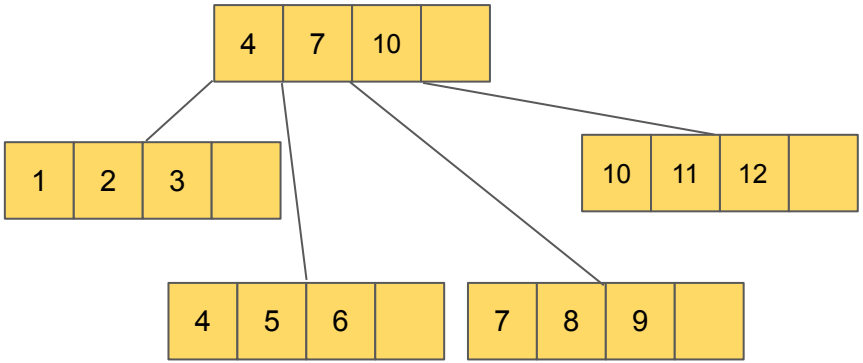
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



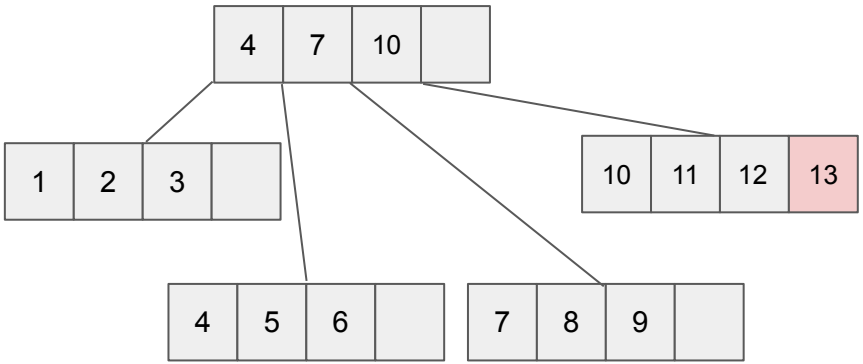
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

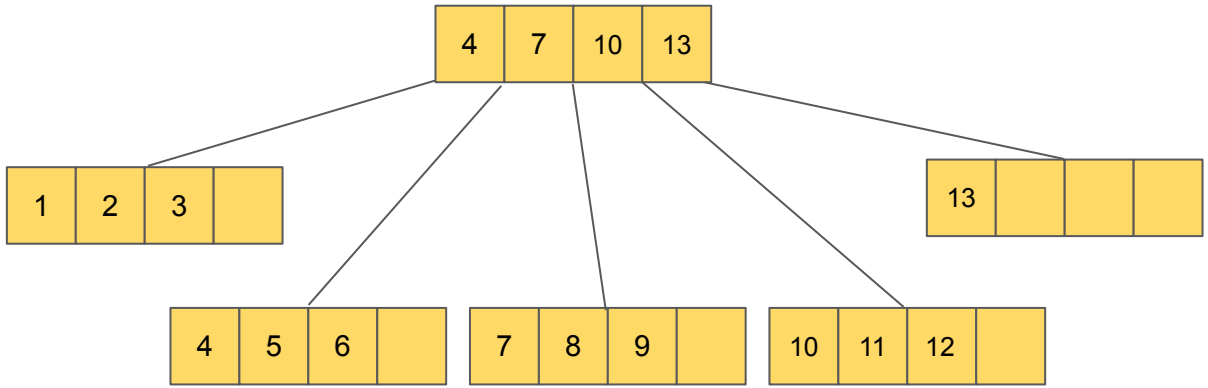
Leaf node has exceeded fill factor of 3/4 (since there are more than 3 entries)



Bulk Loading: d = 2, f = 3/4

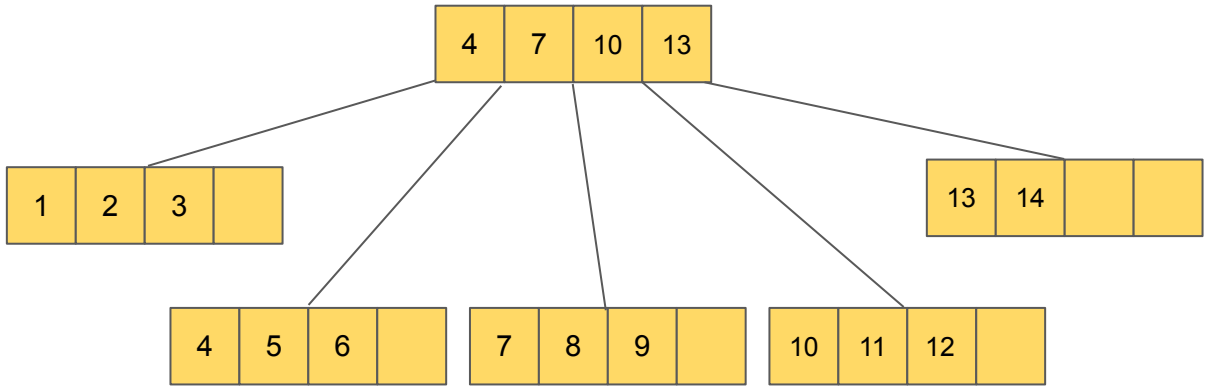
** GREY indicates an INTERMEDIATE step, which is not a valid state*

Split leaf node



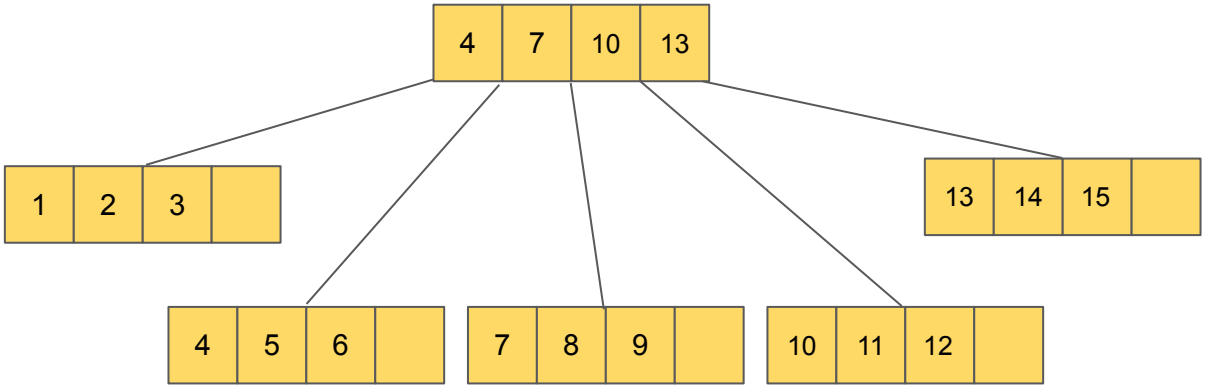
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



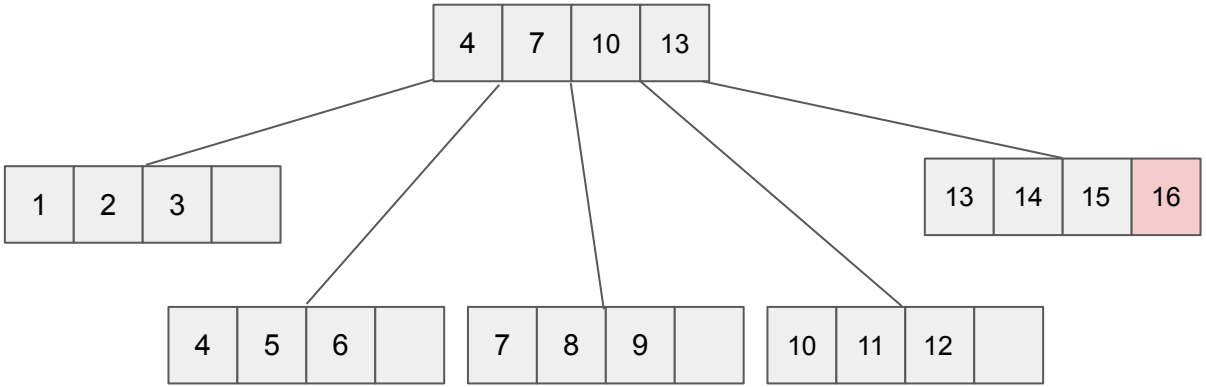
Bulk Loading: d = 2, f = 3/4

** GREY indicates an INTERMEDIATE step, which is not a valid state*



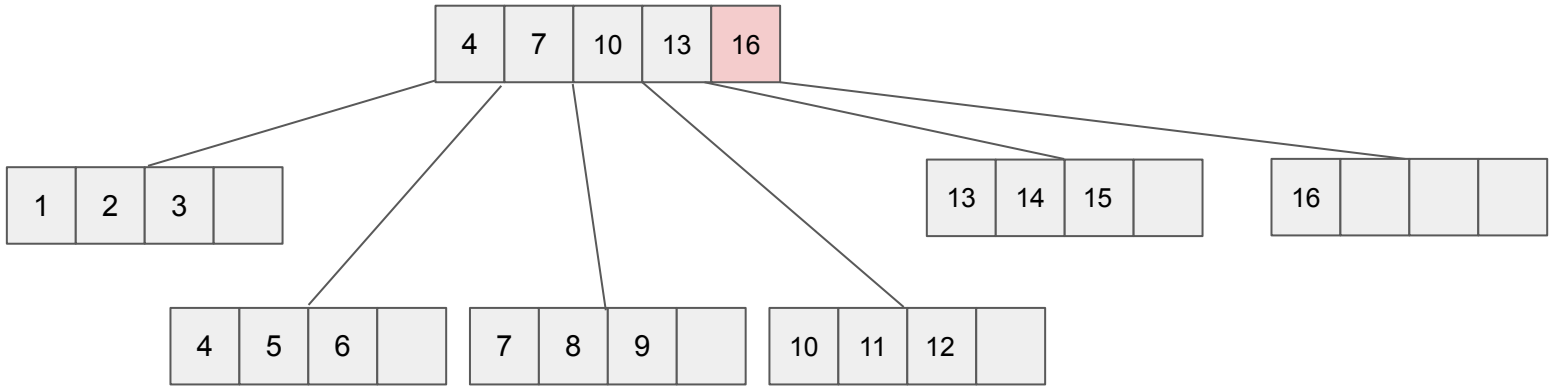
Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

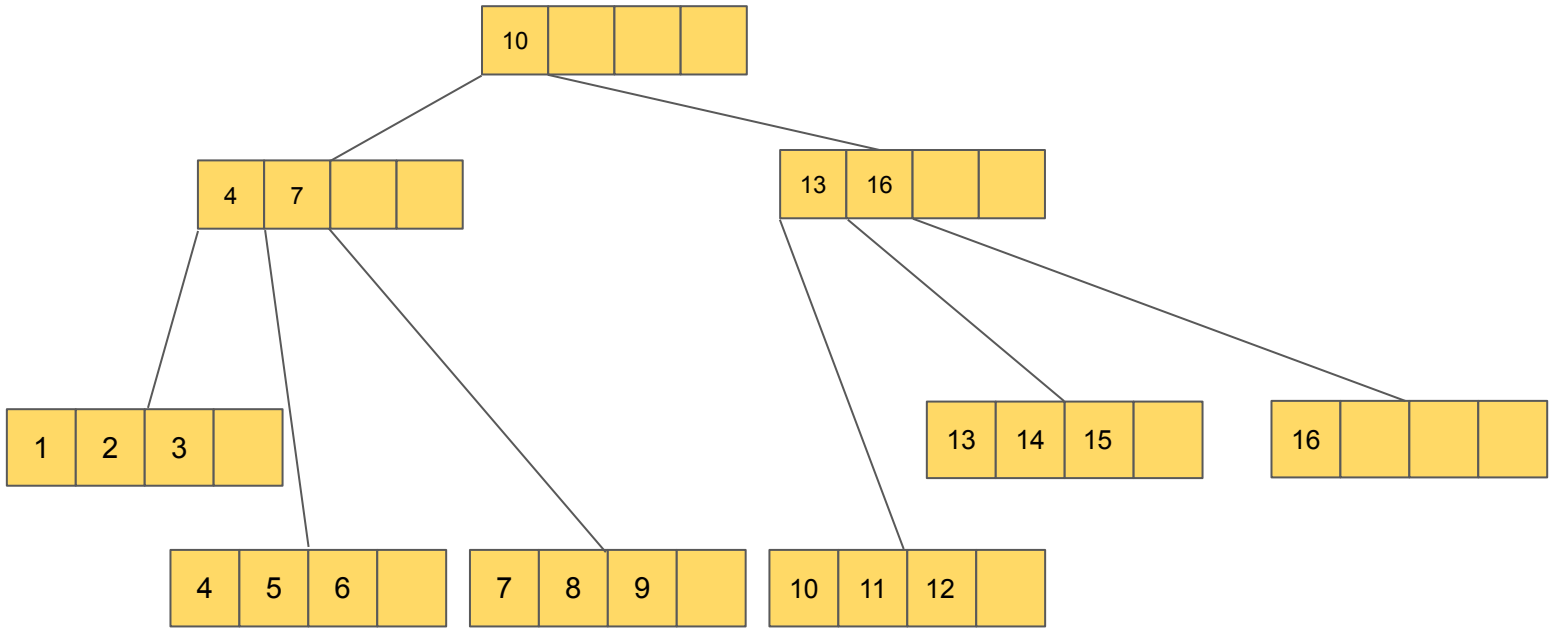
Leaf node has exceeded fill factor of 3/4 (since there are more than 3 entries)



Bulk Loading: d = 2, f = 3/4 ** GREY indicates an INTERMEDIATE step, which is not a valid state*

Split leaf node
Parent node is full (since there are more than 4 entries)



Bulk Loading: d = 2, f = 3/4 * *GREY indicates an INTERMEDIATE step, which is not a valid state*

Split parent node into 2 nodes with d = 2 entries each