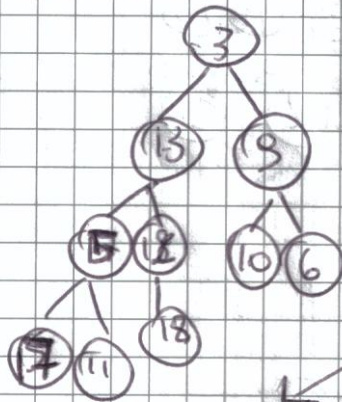


5° PASSO

MIN-HEAPIFY(A, 1)

$l \leftarrow 2$ $r \leftarrow 3$

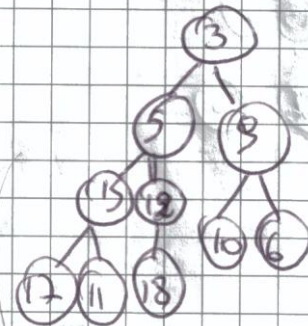
SEABIO A[4] con A[1]



MIN-HEAPIFY(A, 2)

$l \leftarrow 4$ $r \leftarrow 5$

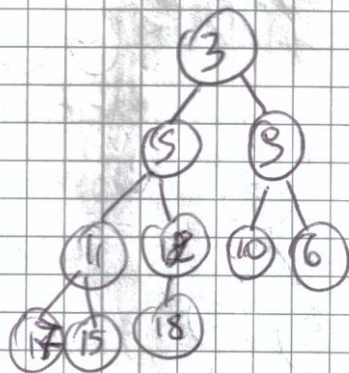
SEABIO A[2] con A[4]



MIN-HEAPIFY(A, 4)

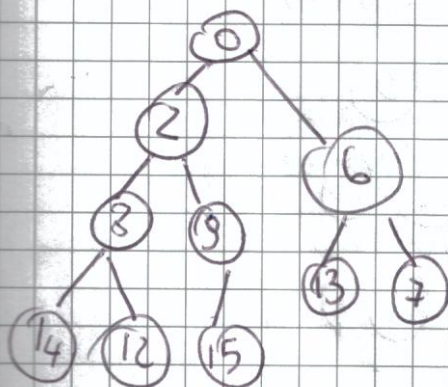
$l \leftarrow 8$ $r \leftarrow 9$

SEABIO A[4] con A[8]



ESERCIZIO 10

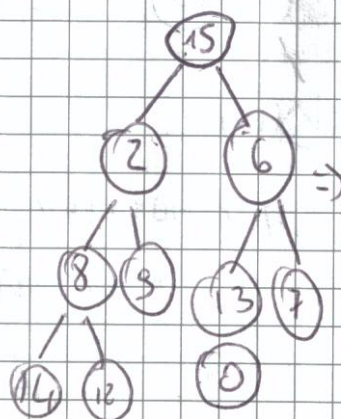
INIZIO



$l = 10$

SEABIA A[1] con A[10]

HEAP-SIZE(A) = HEAP-SIZE(A) - 1



MIN-HEAPIFY(A, 1)

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