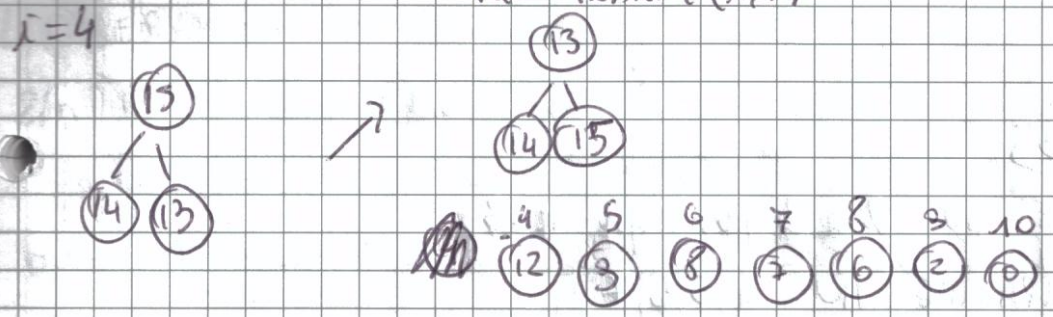
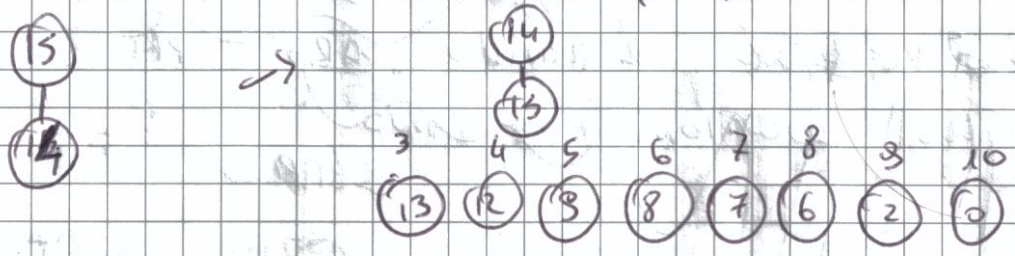
MIN-HEAPIFY (A, i)

i = 4

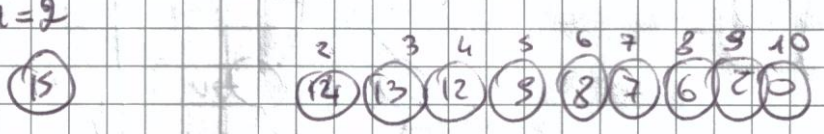


i = 3

MIN-HEAPIFY (A, i)



i = 2



i = 1

ESERCIZIO 14

MAX-INCREMENTATO (A)

IF CODAVUOTA () = 1 OR n = 1 return errore

max = 0

A1 = EXTRACT-MIN (A)

WHILE (CODAVUOTA () ≠ 1)

A2 ← EXTRACT-MIN (A)

IF (KEY(A2) - KEY(A1)) > max

max ← ABS (KEY(A2) - KEY(A1))

A1 ← A2

return max