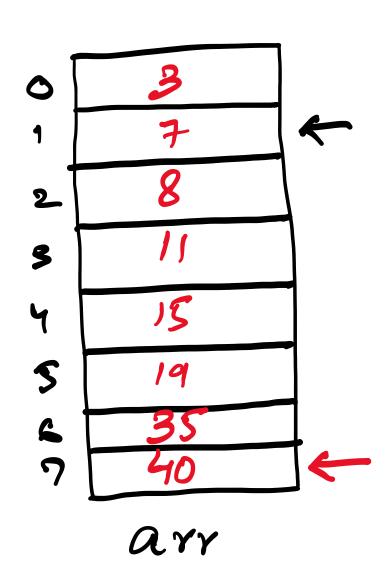
Algorithm



Psudocode: For redfe 1 For white? = 0 to (red? -1) IF an [red?] < an [white?] Temper arr [redP] For it red? to (white?+1) am[i] + arr[i-2] Nexti arr[white?] + Temp Exi+ For END IF Next white? Next red?

Rules:

-Red pointer

will start

Arom Second

array Escation

and goes to

/the end.

-For every chape

in red pointer,

white pointer

will start from

first Location to

- Whenever there
is a data charge,
the white pointer
movement will
be stopped and
red pointer will
move attends
White pointer will
start from first
bocation.

the fred pointer

-1) Location.