Program to insert in a heap

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void Insent (int A [], int n) int temp, 2=n; temp = A[n] while (i>1 de femp>A[i/2]) A[i] = A[i/2] $2 = \frac{2}{2}$ A[i] = temp; {

Time complexity > faking time according to height of complete sinary tree > log(n).