| Complexitate: matride complexitatea calcului |
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| Kelalie Lutre Clase. |
| PUS. NP - reducer |
| Complexetate: calculation |
| · Kolmogorov. |
| Descriptive |
| Masura Huef (TiME) |
| Apatric (SPACE) |
| Modelel de met: 1. mit de apoette |
| |
| 2. tre la beer 3 |
| œubele cayéte |
| 3. Poate Stationa |
| Colcul C(M, oc) = C, C2 Cu. |
| uit intrave configuration |
| time (c(M,x)) = n time (c(M,x)) c(M,x) time (x) = neax of time (c(M,x)) c(M,x) |
| time (x) = neax of time (c(M,x)) |
| calcul at |
| = max of flue (x) to an 1x = n |
| TIMER (f(1)) = { L 7 Mount cu la benji ai? |
| TIMER (f(n)) = {L 7 Mo ut cu la benji a.i. L=L(M) vi Huem(n) < f(n), + n > uo } |
| Obs France f(u) > u+1. |
| Total 1 1000 1 11 1 100 100 100 100 100 100 |
| |
| (off-live) 2. Are o beerda we intrave |
| dispositifa do at perent |
| 3. Citive/series |
| ; |



