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     b
     A = i + \frac{b}{2} - 1
V_{E+}^{-} = E_{E-}^{-} V_{N+}^{+} + E_{N-}^{-} \leq G(G)
     M(G)
     Cv(G)
    G(G)
    Cv(G) = |V| M(G) + Ce(G) = |V|
    Cv(G) = Ce(G)
    back(i);
    g(m) = \sum_{d|m} f(d) \Leftrightarrow
    \sum_{i=1}^{-1} \mu(d) \left\lfloor \frac{n}{d} \right\rfloor \left\lfloor \frac{m}{d} \right\rfloor \\ n \sum_{d|n} d \times d \times d = n
     \phi(\bar{d})
      HarmonicseriesH_n =
     ln(n)+
    \gamma + 1/(2n) - 1/(12n^2) + 1/(120n^4)
     \pm 57721566490153286060651209008240243104215
    \stackrel{\widetilde{n}\oplus}{(n>>}
    \frac{1}{n} \frac{C_n^{kn}}{\frac{C_n^{kn}}{n(k-1)+1}} C_m^n = \frac{n!}{\gamma(n+1)!}
     (1) =
   1) = n!(n,m) \cong x_1 + x_2 \dots + x_n = k, num = C_n^{n+k-1} n! = (n)^n
    \sqrt[n]{\frac{2\pi n}{2^{nd}}} \left(\frac{n}{e}\right)^n
    S(n,n) =
      \dot{S}(n,0) =
    S(n,k) =
     kS(n-
     (1, k) +
```