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(a_n, N).
                                                          a_1, a_2, ..., a_n, B?
      : N \overset{'}{.} \ : a_{1}, a_{2}, ..., a_{s}, p_{1}, p_{2}, ..., p_{s} : N = a_{1}{}^{p_{1}}, a_{2}{}^{p_{2}}, ..., a_{s}{}^{p_{s}}
3)
: N
: N ?
G = (V, E).
G = (V, E).
G = (V, E), \quad A = (a_{ij})_{n \times n}, |V| = n.
G = (V, E), \quad A = (a_{ij})_{n \times n}, |V| = n.
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G = (V, E), \quad A = (a_{ij})_{n \times n}, |V| = n.
G = (V, E), \quad A = (a_{ij})_{n \times n}, |V| = n.

\begin{array}{ccc}
\vdots & G = (V, E) & B. \\
\vdots & ? & \\
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- & , & \\
- & , & \\
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\end{array}

      egin{array}{ll} egin{array}{ll} ar{s} & . & . & . & . \\ S & & (V,E); & w_1,w_2,...,w_n; \ |V|=n; \ |E|=m; \ s,t \in V. & . & . & . \end{array}
       G = (V, E); \quad w_1, w_2, ..., w_n.
       : G = (V, E), H = (U, W); |V| = |U| = n, |E| = |W| = m.
: G \sim H?
```