```
 \begin{array}{c} ???\\ ??\\ ??\\ ??\\ ??\\ cy-\\ per-\\ ti-\\ pent\\ ??\\ M\\ CC=\\ (VC,EC,\mu)\\ ?\\ VC\\ \mathcal{B}\\ \mu(c)\\ (M)\\ \mathcal{E}_1\\ \mathcal{C}_2\\ VC\\ \mathcal{M}\\ \mu(c_1)\cap\\ \mu(c_2)=\\ \emptyset \\ \end{array}
```