

Math 374

* Return HW

- graphs with $\text{Jac} \cong \mathbb{Z}_4$
- K_n^- problem

* HW due on Mondays now.

* Next week's HW

- computer problem
- Example of removing k edges adjacent to a given vertex of K_n .

* $\exists!$ of g -reduced divisors question

- $\Rightarrow D$ effective iff g -reduced version of D is effective
- $\Rightarrow v_i - v_0$ unwinnable on C_n (for $i = 1, \dots, n-1$)