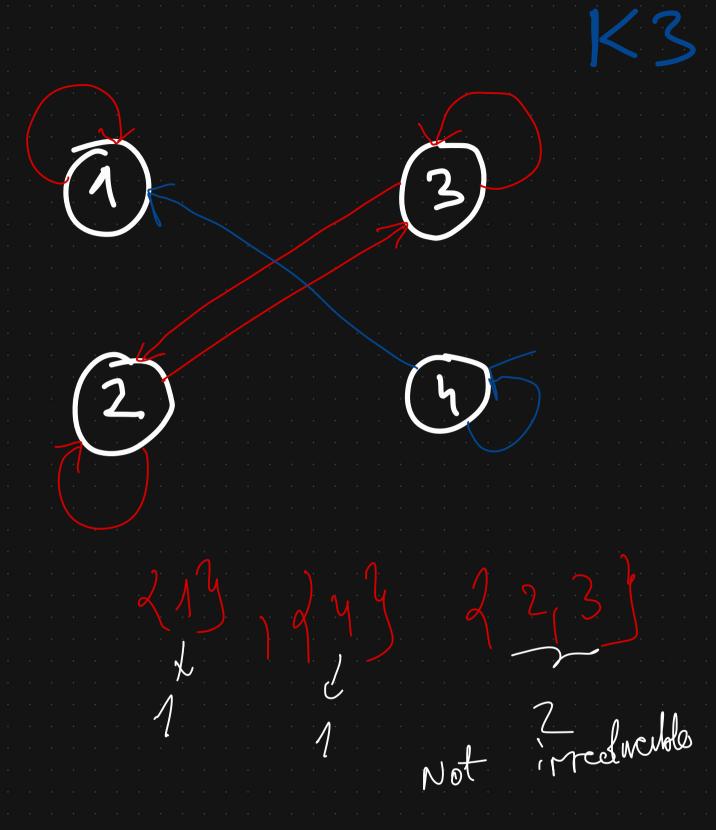
K 1 Period 2 riod 2 Not irreducible A-> openodic $\chi^{M}(\chi_{\chi}\chi)$ \sim M > 1Prod

K2 Apenodic 2 2 Not irreducible



2 3 4 5 E[T]=12/2 0.500.5 2 5 3 +227 2 penod $+3\frac{1}{2}\frac{11}{2}$ -2 -2 -2 -2 -2? (7 / 200) = 1 7 + 1 . 1 . 1 . 1 . 1 P(T1200)= 1 1 22 / = 1 + 1 + 16 + 69 $= 2 \frac{1}{2} \frac{1}{2^{m}} = \frac{1}{4} + \frac{1}{2^{n}} + \frac{1}{2^{n}} = \frac{1}{2$

1/5 115 0,5 415 \bigcirc D