

D(x) = \( 2x - 1 \) For \( \frac{1}{2} \) \( \frac{1}{2} \) Doubling mep D(分)=2分=号  $D(\frac{2}{3}) = 2\cdot\frac{2}{3}-1 = \frac{4}{3}-1 = \frac{4}{3}$ {\frac{1}{3}} form \( \pi \) \( \frac{2}{3}, \frac{2}{3} \) form \( \pi \) \( \pi \) { - 7 - 7 } form & 3-rycle for D = 3-1 D(=)= == D(\$)=+ D(3) = 5 (3 6 5) form another 3-cycle for D D(4) =5 D(S)= 3 4-cycles are formed from freetions of this type 15. A K of this type 15
5- 17cles are formed from \$1 \frac{1}{25-1}