DATA DATA I Penshings. CD 3x-1-3x+3x+1+3x+2=306 3× · 3-1 - 3× + 3× · 3 + 3× + 32 = 306 +3+32)=306 1/3-1+12 = 306 = 3× (3+11) = 306 => $\frac{1}{3} + \frac{11}{1} = \frac{1+33}{3} = \frac{34}{6}$ Girtae $3^{\times} + \frac{34}{3} = 306 = 0$ $3^{\times} = 306 \implies 3^{\times} = 306 \cdot 3 = 918 \qquad 3^{\times} = 918 \qquad 3^{\times$ 3×= 27 =0 3×= 33 => ×=3× S=133/ $2^{3x} + 2^{3x+1} + 2^{3x+2} + 2^{7x+3} = 240$ 3+3.2+3.4+3.8=200 $152 = 200 = 03 = 200 \left[15 - 03 = 16 \right]$ 3× = 16 $2^{3\times} = 2^4 \Rightarrow 3\times = 4 \Rightarrow \times = 4 S = 4$