Dolnon mede 17-5-3+2 D - T-C+R 0台孔一个. 042 45 1x33x2+4x+2=

a) f= x3+ x+1 's9=x-1 X+X+1 = (X-1)·(X+X+2)+3= 7-3 - 3+ x2+ 2x- x2-x-2+3=

1+2×3+×+2 (al

X. X = X

$$\frac{x^{2}+x}{x^{3}+x^{2}-x}$$
 $9-x^{3}+x^{2}-x$
 $7-x^{4}+x^{2}-x$