$$*_{K}$$
 -1 0 1  
 $*_{K}$  -1 2 -3  
 $*_{K}$  -1 = -1 =) -A

1° 
$$f_{(-1)} = -1 = -1$$
 -  $A + B - (+ D = -1)$   
 $f_{1}(0) = 2 = -1$   $D = 2$   
 $f_{2}(0) = 2 = -1$   $H = 2$   
 $f_{2}(1) = -3 = -1$  AND E+F+6+H= -3

$$A = -2$$
 $B = -6$ 
 $C = -1$ 

$$f_1'(0) = f_2'(0) = C = C$$
  
 $f_1''(0) = f_2''(0) = B = F$ 

$$\begin{array}{c|c}
D = 2 \\
E = 2 \\
F = -6 \\
C = -1
\end{array}$$

$$3^{\circ} f_{1}''(-1)=0 = ) -6A+2B=0$$
  
 $f_{2}''(-1)=0 = ) 6E+2F=0$ 

B=-6

12+23=0

-A+B=-4

-2 A=9 A=-2

$$H=2$$
 $C=G$ 
 $B=F$ 
 $-A+B-C=-3$ 
 $E+B+C=-5$ 
 $-6A+2B=0$ 
 $A=-E$ 

D=2

巨=2