

| 6 = blose 5 | 3 p. 4 p. 3 p2 4 92 3 |
|---------------------|--|
| of a harter T | function (p1, g1, p2, g2) |
| | |
| BBF = ((f) | f is a Bealen formula, sit, |
| | Ax, 3x2 Ax3 Jxn AXn, 3xn |
| ((*,,~,,,,)) | $f(x_1,, x_h)^{\frac{1}{2}}$ |
| n ever | $ \begin{cases} (x_1,, x_n)^{\frac{1}{2}} \\ \text{true} \end{cases} $ |
| e.g., f=f(x1,, xn) | X |
| but only offeres in | (2) (4) (6) (4) CVC |
| YX, 3x2 Yx3 3x | 4 VXn-1 JXn ((X1,-1×n)=) |
| E) FX2 X4 X6 X | 8 Xn c.t. f(x1,,xn)=1 |
| (x, x, x, x, | $(x-x_n) \in SAT$ |
| | |
| | |
| | f(n) |





