

A 1.3

G_f ist ~~in~~
~~von~~

2.1

$$f_0(-3) = 27 - \cancel{36} + 27 = \cancel{18}$$

2.4

$$\int (k+g) dx = 0$$

3.2

$$\int_{-\infty; \cancel{-3}}$$

"Erklären" Sie

$$\int 2.2 \quad P(\bar{E}_2) = 0, \underline{604}$$

$$4.2 \quad P(k \geq c+1) \geq \cancel{0,95} \\ \leq 0,05$$