1+[a]-d] 1- [+[a]-d x x 2/x-2 } graph . The state of the 2. Alternature to the month of internation. S. Is no shot (1) (b) Header: 1) has dues = start that c= see good . sugest and worther footes: If U(\$\frac{f(x)}{g(a)}, accept x. (3) Header: Acceptance Lejection (AR) Algorithm. (1,0)U nout bii de, y. iid fruon (10,0,1) Acedor Sampling from Divoxied distabilion (B) Headors: (B) K, EBO G, X, EBO EB. -3 Xn-1 (B) (a) Header: Take K = 10, x = 1 moll numbers.

Footer:  $\sum_{n=1}^{\infty} P_{2}(X_{1} \notin B_{3}, X_{2} \in B_{3}, ..., X_{n-1} \in B), X_{n} \in G_{1}$