(1). Решия уравнение вт 2 -0 $\Rightarrow \begin{cases} x = (-1)^n \text{ arsino} + Tm, n \in \mathbb{Z} \\ x \neq 0 \end{cases}$ $\int \sin x = 0$ $2x \neq 0$ 2+0 $\Rightarrow \begin{cases} x = \pi k \\ x = 0 \end{cases} \Rightarrow x = \pi k, \begin{cases} k \in \mathbb{Z} \\ k \neq 0 \end{cases}$ 2. y=k,x+6, 1) Elecu &= & well &= & lecu &= & (v.e. bepro 2092 De option y opex paseners, as recellore (xore sir gbe) rapasiselle ren. y= K, x+62 y= k3 x+63 2) Event represent representation, so constitute yp-in whiles principally y=k,x+k, y=k,x+k, y=k,x+k, in respent to x=k,x+k.

Cuelseum endmerter perinennem y=k,x+k. Множесьво решений предствиесь cooper specelogralbullere" 0 5 d & R 0 6 2 = 0 /2 Repecerence unes mouckogue Tolga u Tenoro ocega, noiga вотолино условие 2 ≤ B smL y 1 6. DELLO