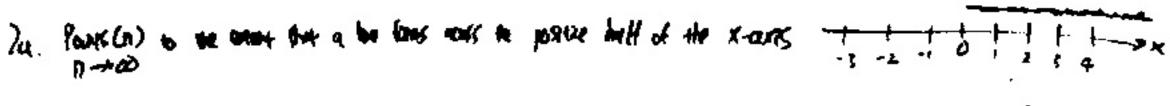
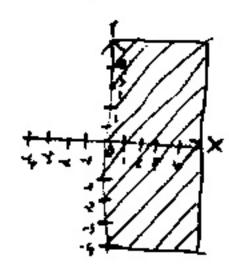
$$2q (2V = G_{0}^{1}), Web (220)$$

la. Point acos x-axis sample of intent when (le. -2, -1, 0, 1, 2)



16. Work number only samply at disches "Work to intention





1.10 V=[2] b=[2] b=[2]

$$\begin{bmatrix} 2(+(-1))7 = [-1] \\ -(+2) = [-0] \end{bmatrix}$$

I am has lepted to acting comments

Cornelley to 1.15. We can also decompose Out helder into a major form.

$$\begin{bmatrix} 2 & -1 \\ -1 & +2 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$$