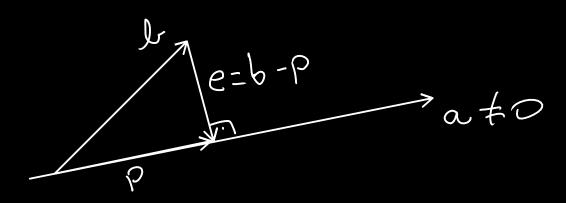
Monitoria 1, Semona 7.



P= o-a, of ER Ache of?

(ail)=0 2=> a (b-P) = a (b-d·a)=0

4>-d-a-a-b=0 (=> a-b= d-a-a

$$\frac{a^{7}b}{a^{7}a} = \phi, p = \frac{a^{7}b}{a^{7}a}, a = Pnoj_{b}a$$

$$ER$$

Gram-Schmidt.

Jan ABIC B. 6=p-6 Phosb O

$$a = A$$
 $b = Pnojba = B$
 $a = B$
 $a = A$
 $a = B$
 $a = B$

San ant-suprain!

$$\langle AiC \rangle^{-0}$$

$$\left| \left| \frac{1}{11A11} \cdot A \right| \right| = \frac{1}{11A11} \cdot \left| 1A1 \right| = 1$$