

```
(\tilde{u}) \frac{\sqrt{3}}{2} = \frac{1}{2} + \frac{1}
  1V) ALD

V·V 20

pt) V·V = V<sup>2</sup>+V<sup>2</sup> 20 (cl., V=(V<sub>1</sub>,V<sub>2</sub>))
                      * normat dot producted 21x1
                                          11 VI) = J V · V
v) v· o = o
```