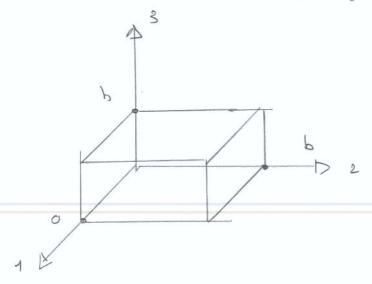
Prochee on shress and stake admissisibly.

Problem 1

We consider the continuum Ω in its present configuration $\Omega = \{0 \in x_1 \in a : 0 \in x_2 \in b : 0 \in x_3 \in b\}$



Is is the boundary of the domain sz.

When the stress state is $T = T(e_3 \otimes e_3)$?

2) What are the surface brockons over the boundary DZ when the shress state is: \(\(\(\exists \) \(\exists \) \(\exists \) \(\(\exists \) \(\exists