Fragments = piece of pixel.

Rasterization of all primitives are independent.

Cordering gets important when transparencies are present.

2 openGI -> Vullan (Ordering is florible)

- Care about throughput of each pixels. (Once last pixel is computed, only then we can smith frames).

Vertex Processy

Toansfronation in Vertices & Change their coordinates (6, earnetry manipulation Introduce new vertices in between

Fragment Processis

- Filtening operations, les operations from overning.

Should the two be homogeneous ?

Let's have 2 different types of cores for vertex & fragment processors.

Texture: Proceeding In CPU, passe it to GPU.

Inext

Los make fragment & vertex processors programmable

denound of efforts on fragments processing