

-> OutPut Properties: These are used to raise vary custom event we want to map with our component. < component (<< cumt name >>) = "fra ()") 2) this component is defend anywhere & in component - ts (a) Output () << cust name >> = new Event Emitter (); & to emit the event -> this. << event name >> emit(); \* Passing Dato while comiting Event: -> If we want to pass clata or state while cmiting this. < event name >> emil ( docter) & add same parameter in fiction has "5 event" in event handler in DOM. If we can pass any type of data and

Verify data vering interfaces \* Aliasing in output proporty:-If we want to change voriable name of output event in future without whomanging where its called, we can grave alias to the same by (a) Output ("< nemes") Vor none = new Event Emtter (): \* Vieins Encapsulation: Lo shadow 120M!Allow to apply scoped styles to
clements In component properties Ensapsulation: View Encapsulation. Emulated It using this global styles won't affect the component styles. ng Content: 
To pass mark up directly

white defing component cul

can send using ng content

\_/\_/\_ and can verify or match using selectors. Eg. markey (. html) < ng - (ontent select=" ! Class none >>" ></ng-) while calling component < (omponant > 2 h 1 class = " < class none >> "7
"(ontent " < 1 h 1> \* Same can be done for containers tag < ng- containes > </ ng- contains>