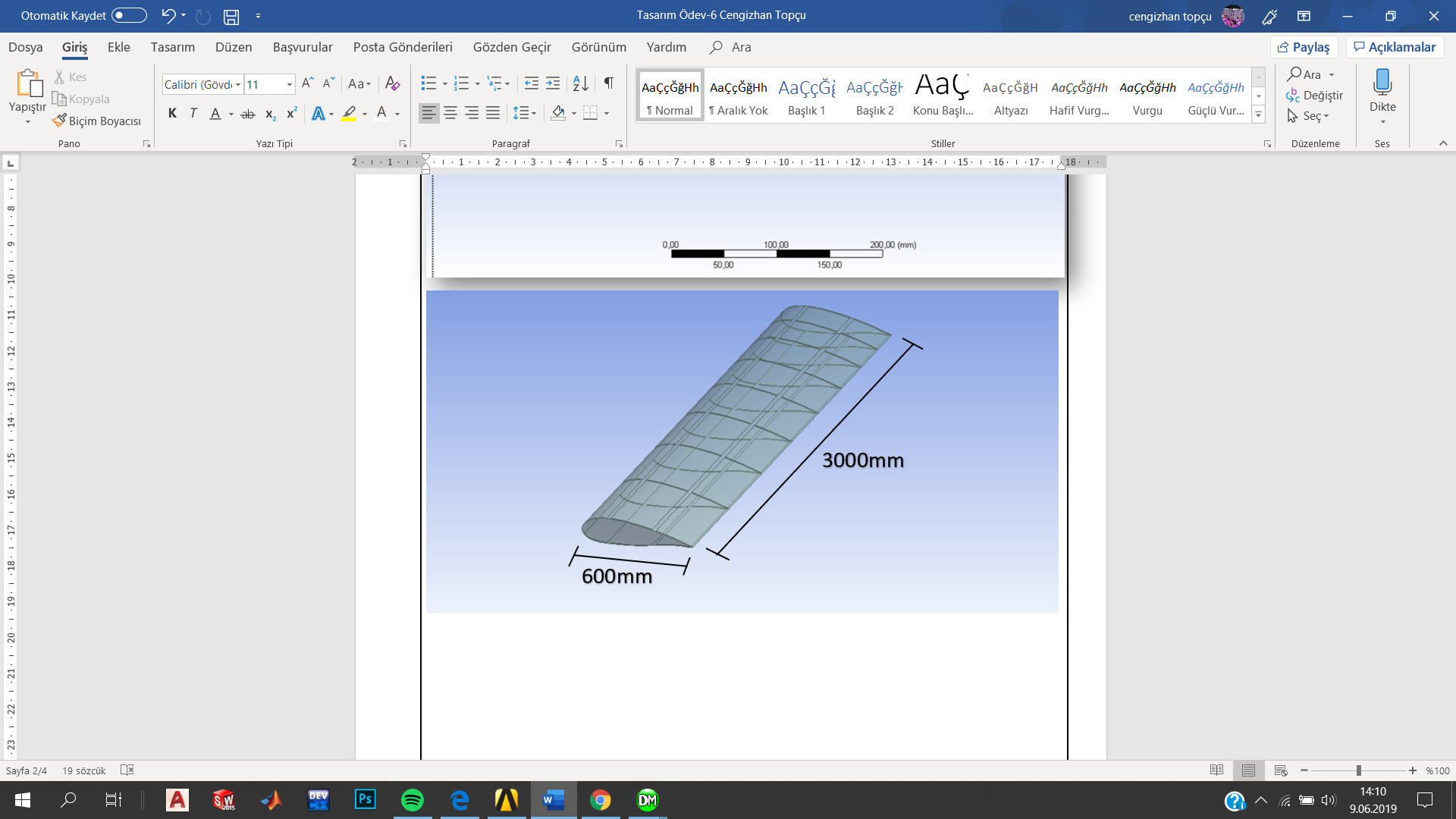
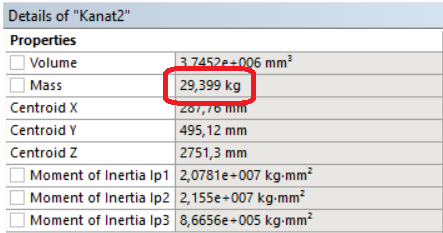
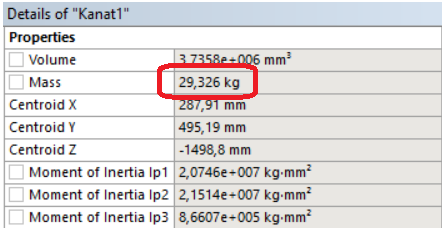
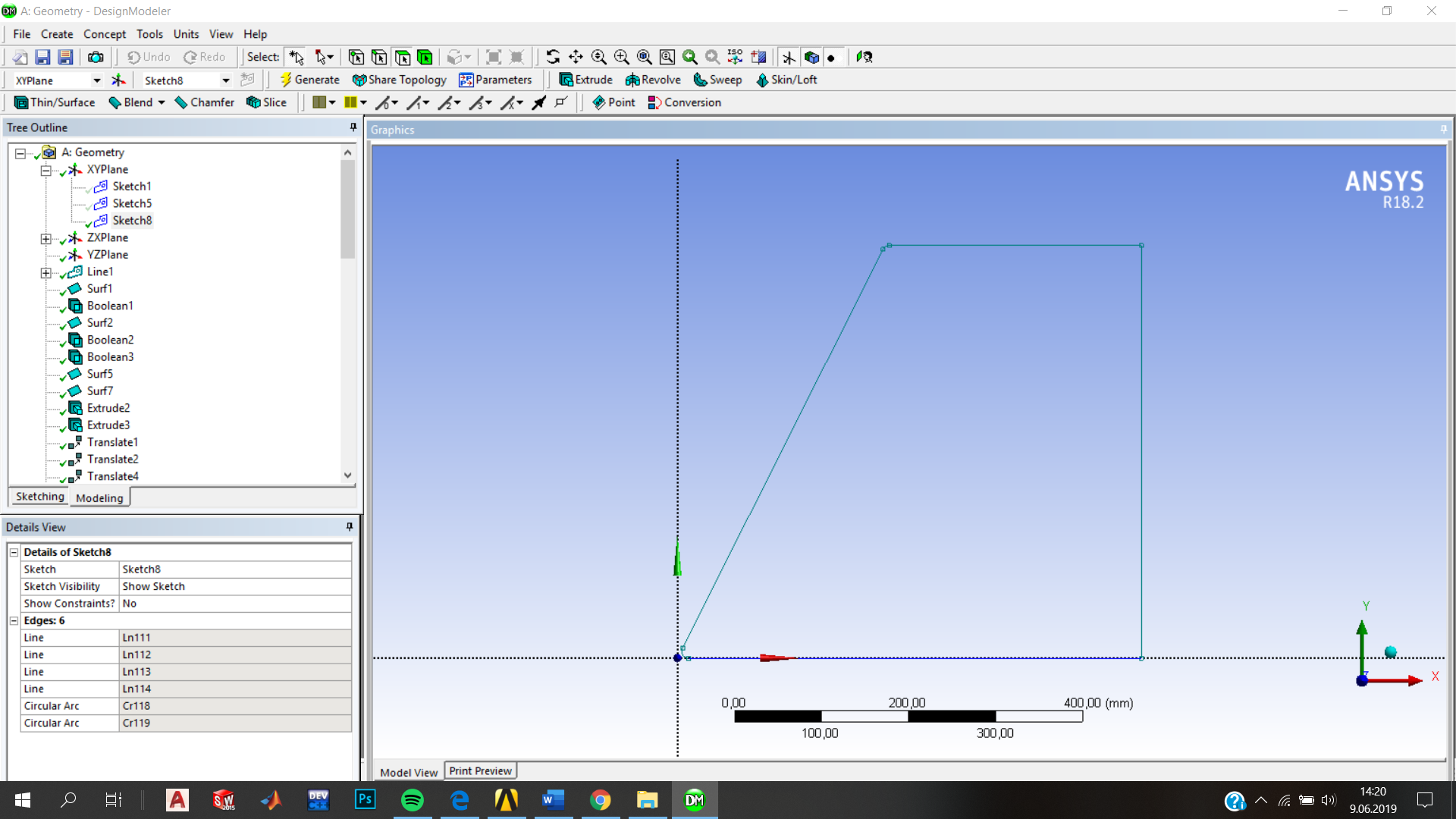


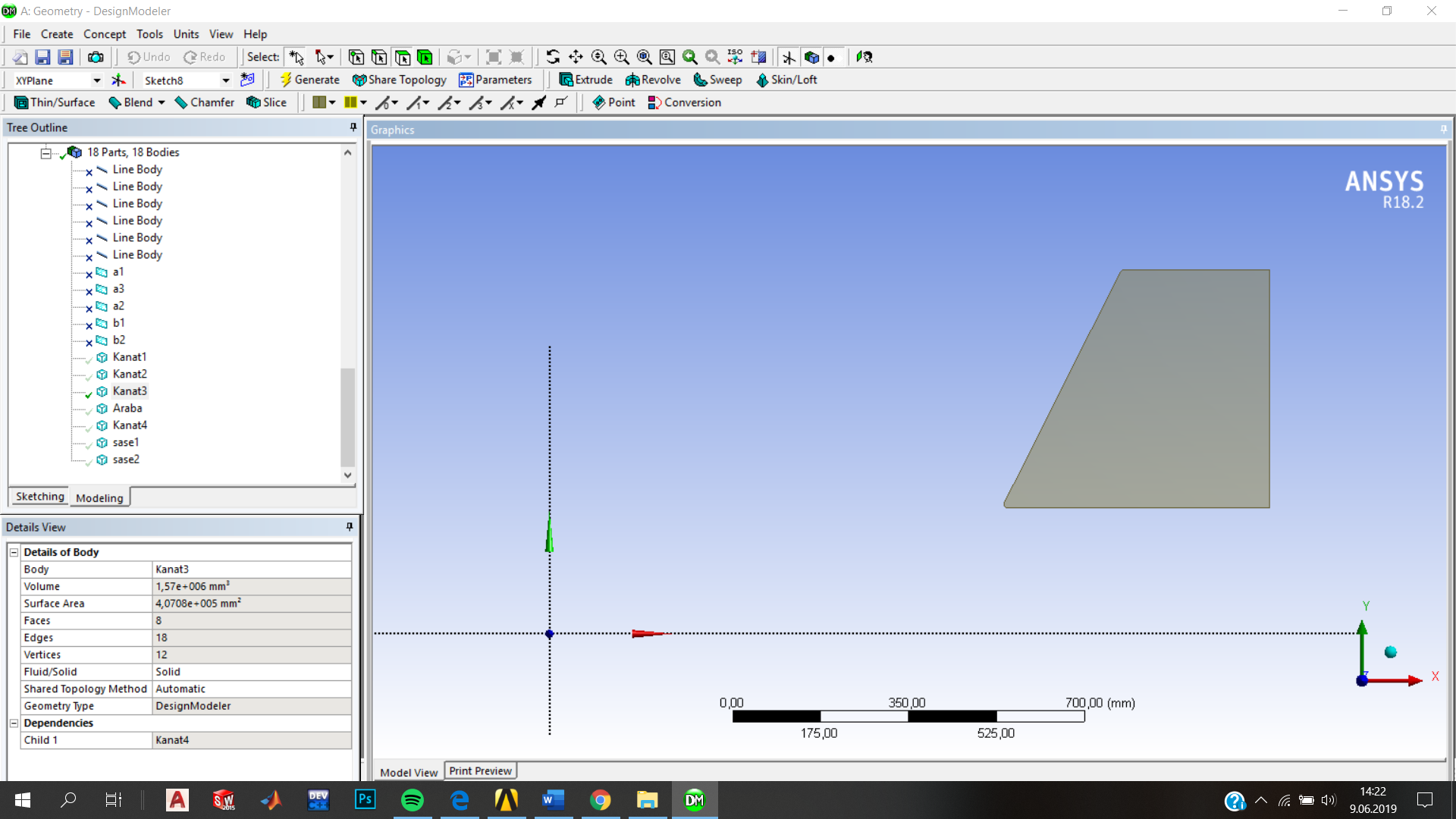
Kanat 1-2

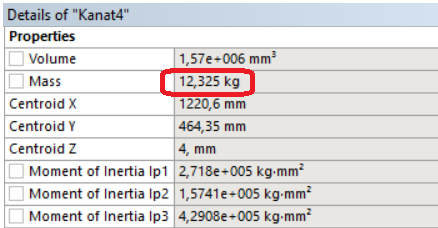
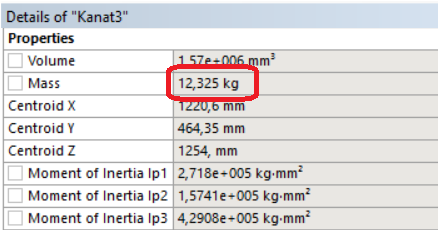


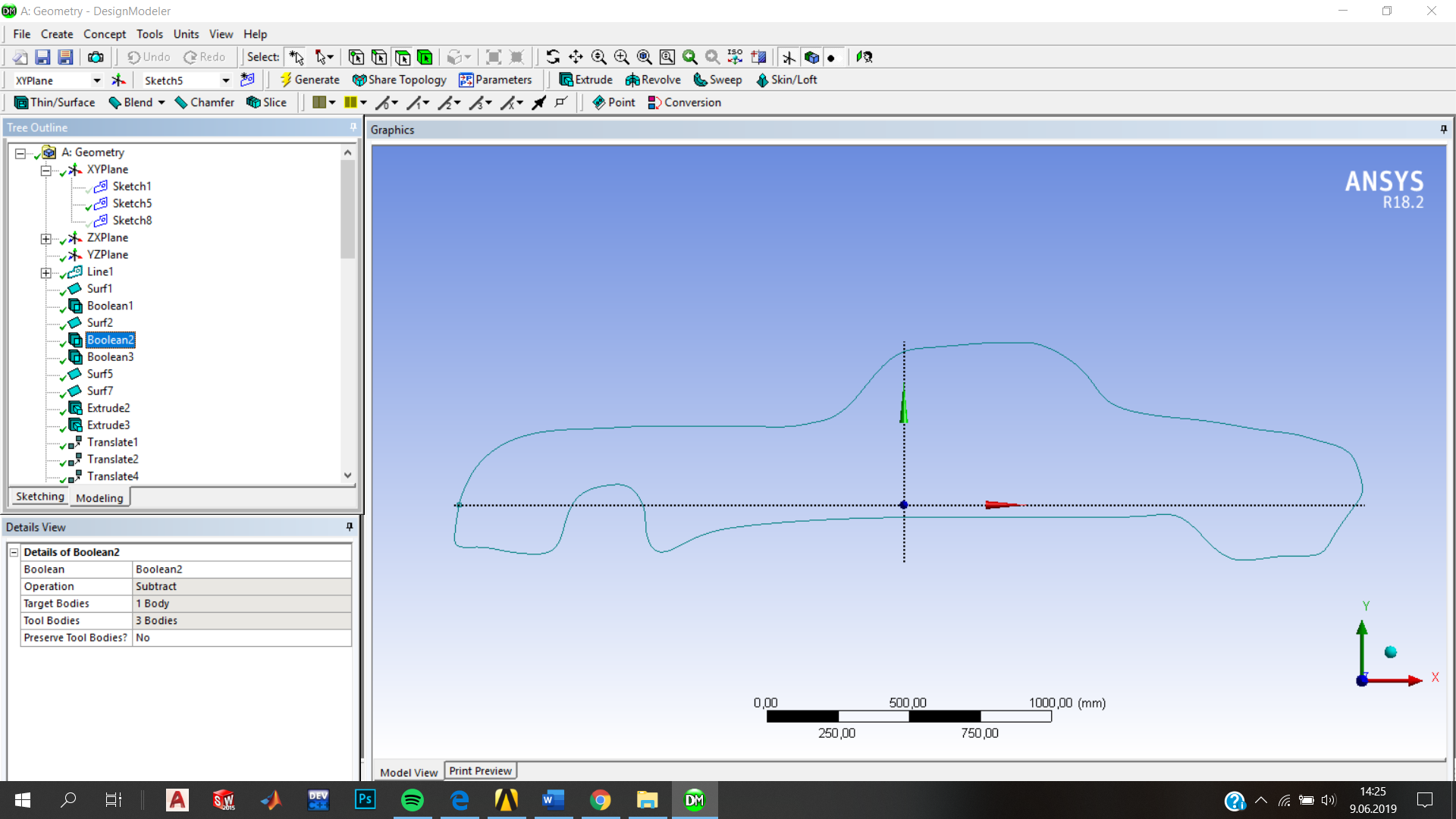




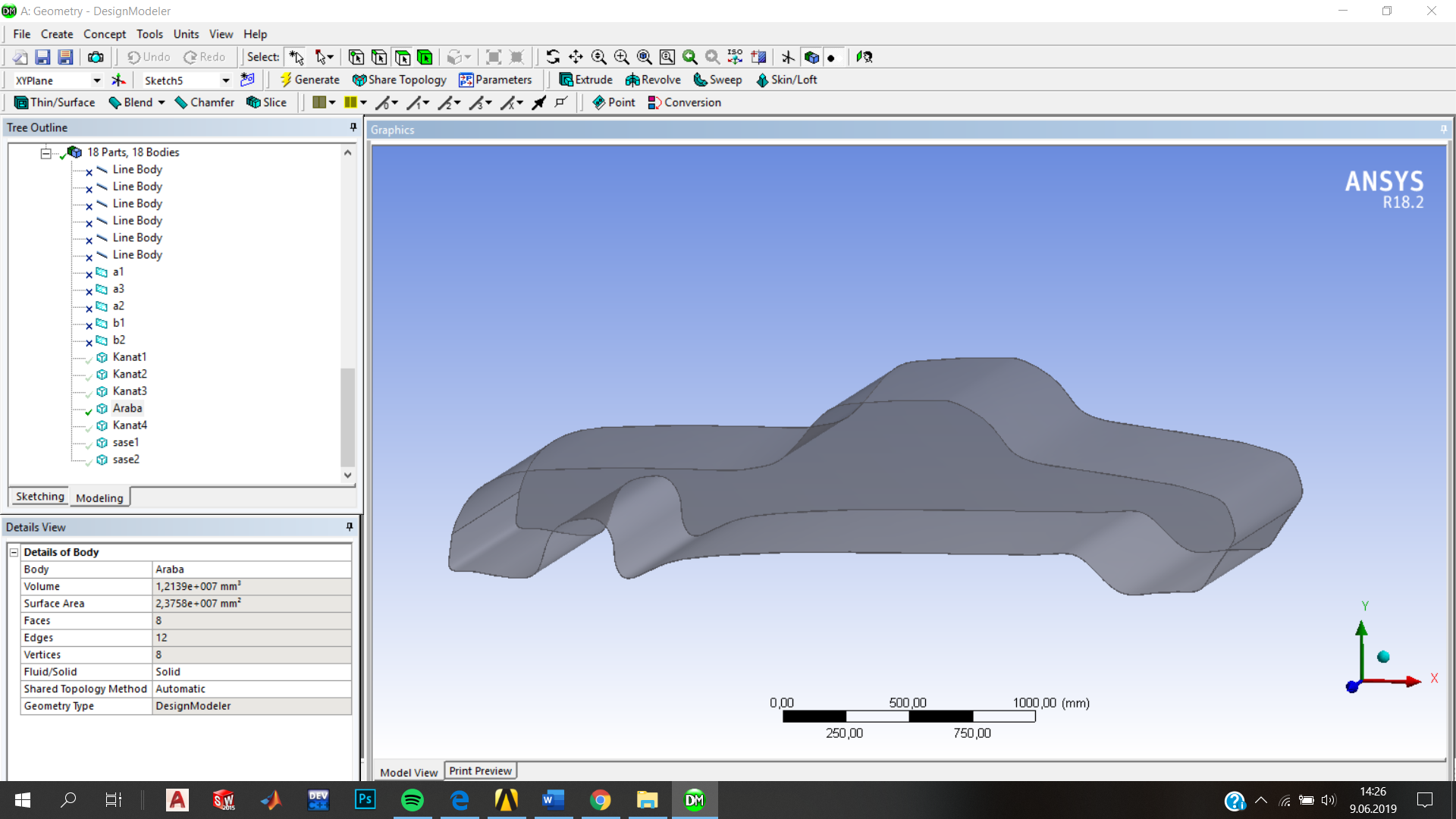
Kanat 3-4



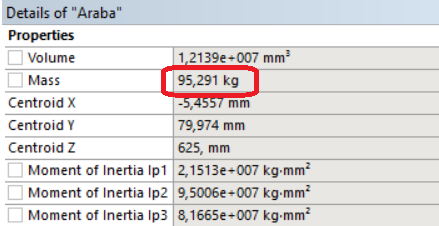


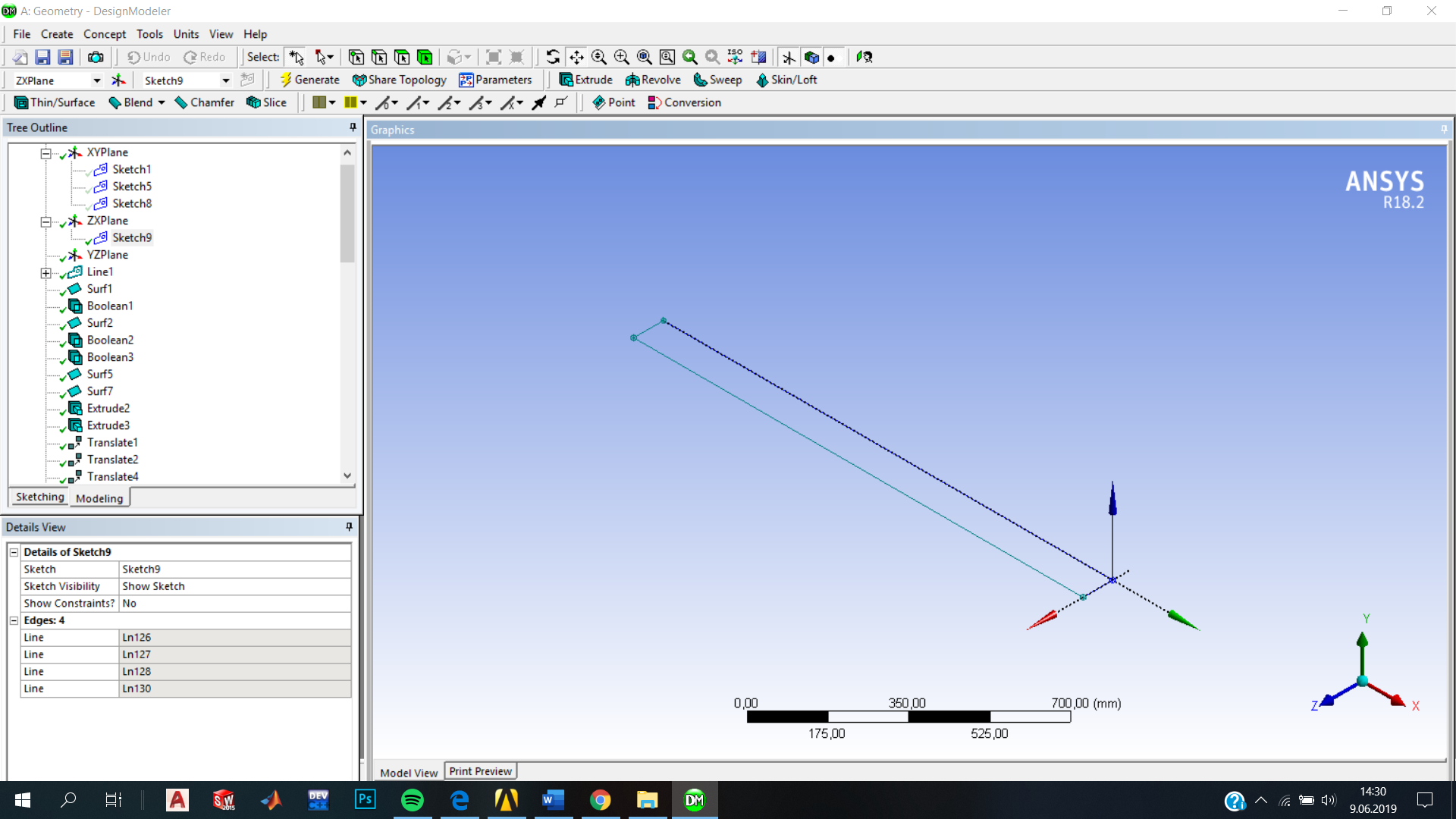
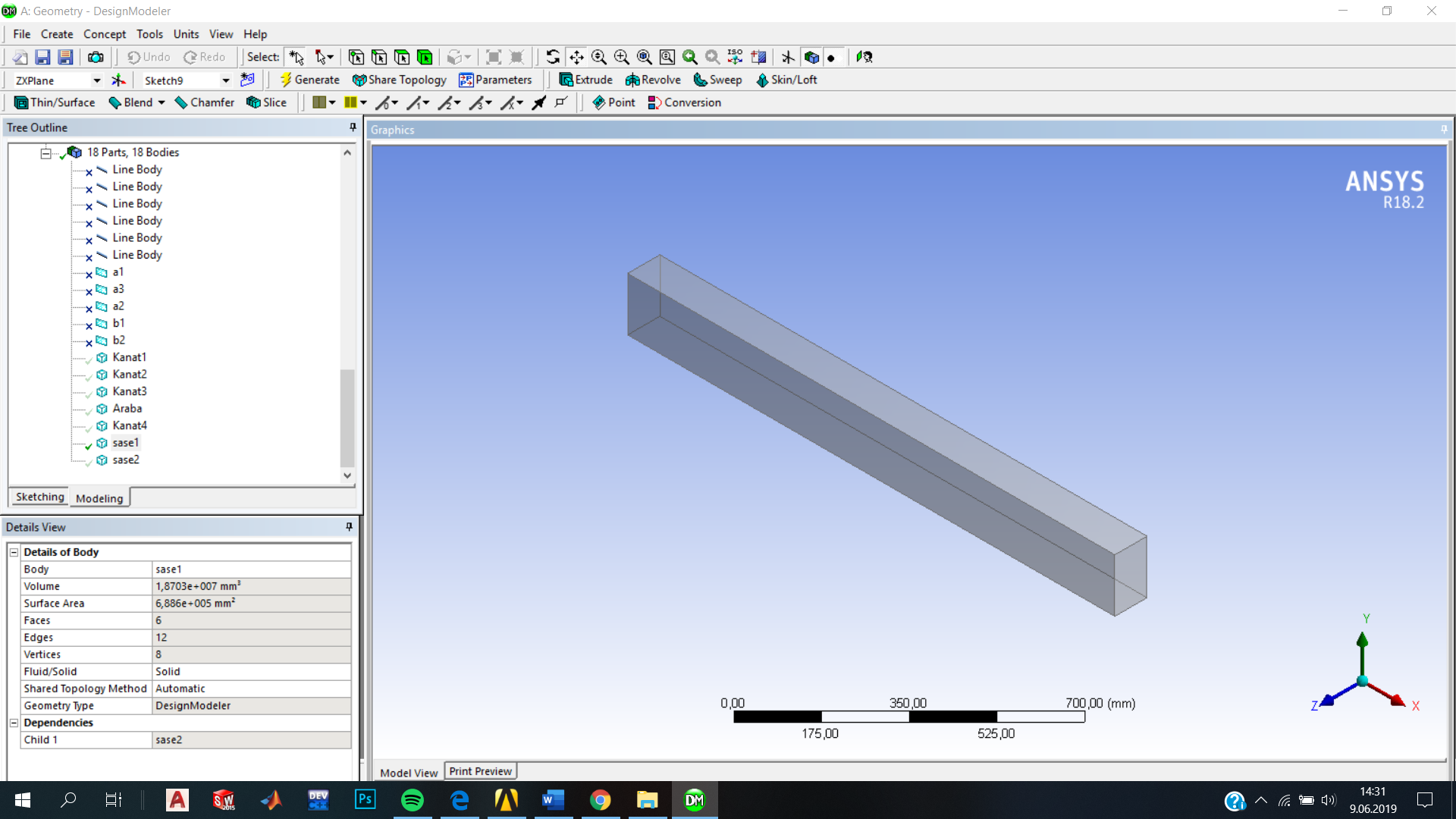


Araba

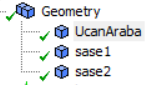
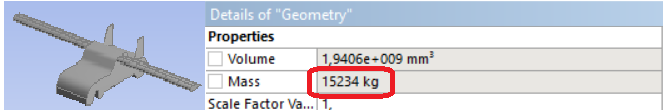


1250mm

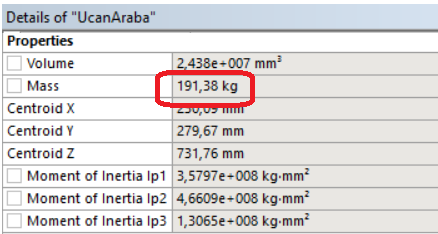


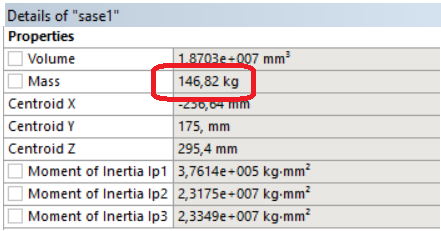
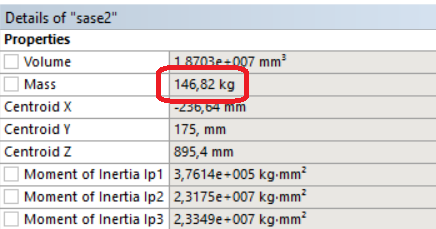
 

Şase 1-2

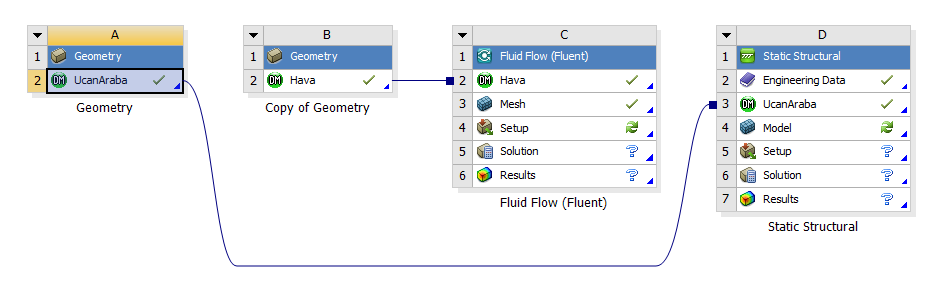
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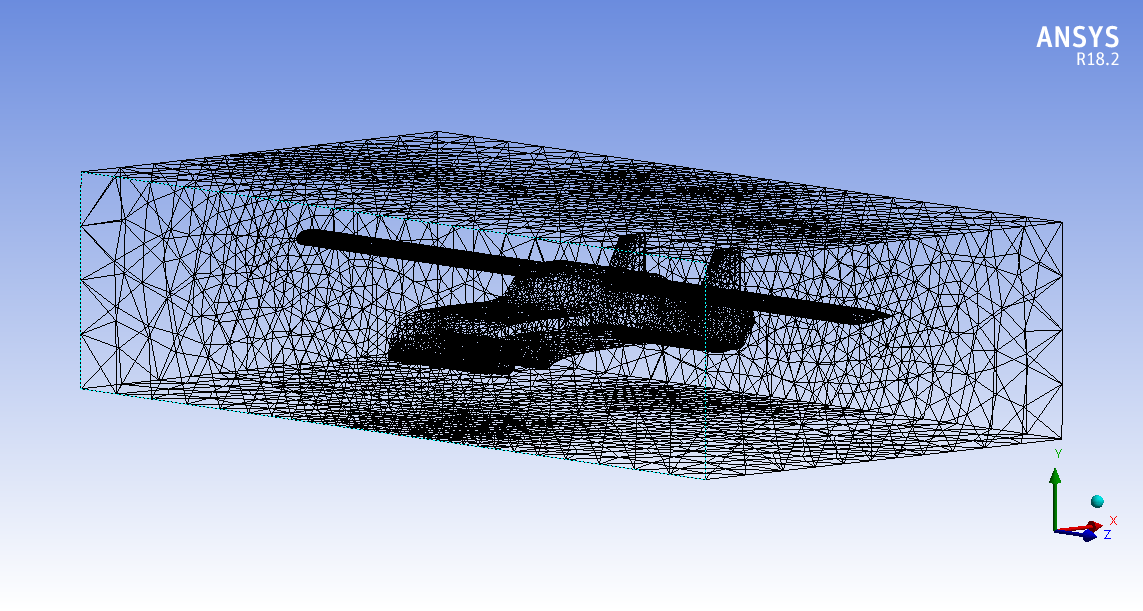


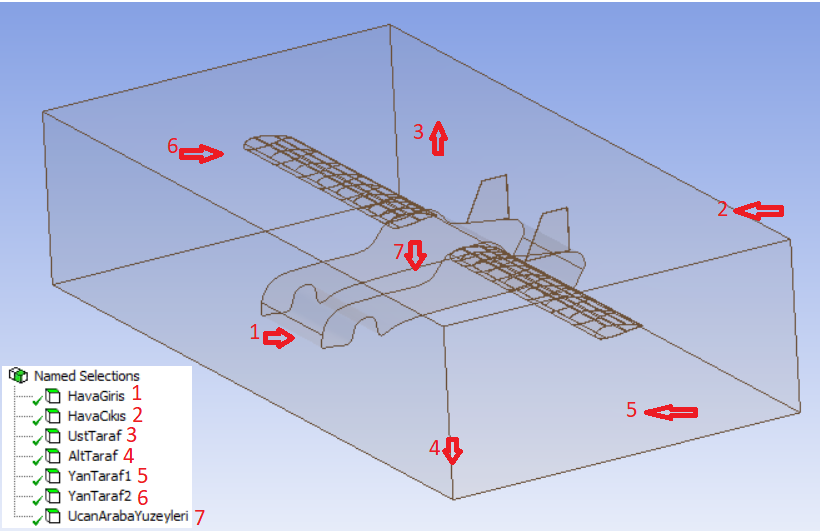
Uçan Araba;Kanat 1-2,Kanat 3-4 ve Araba’nın birleşimidir.

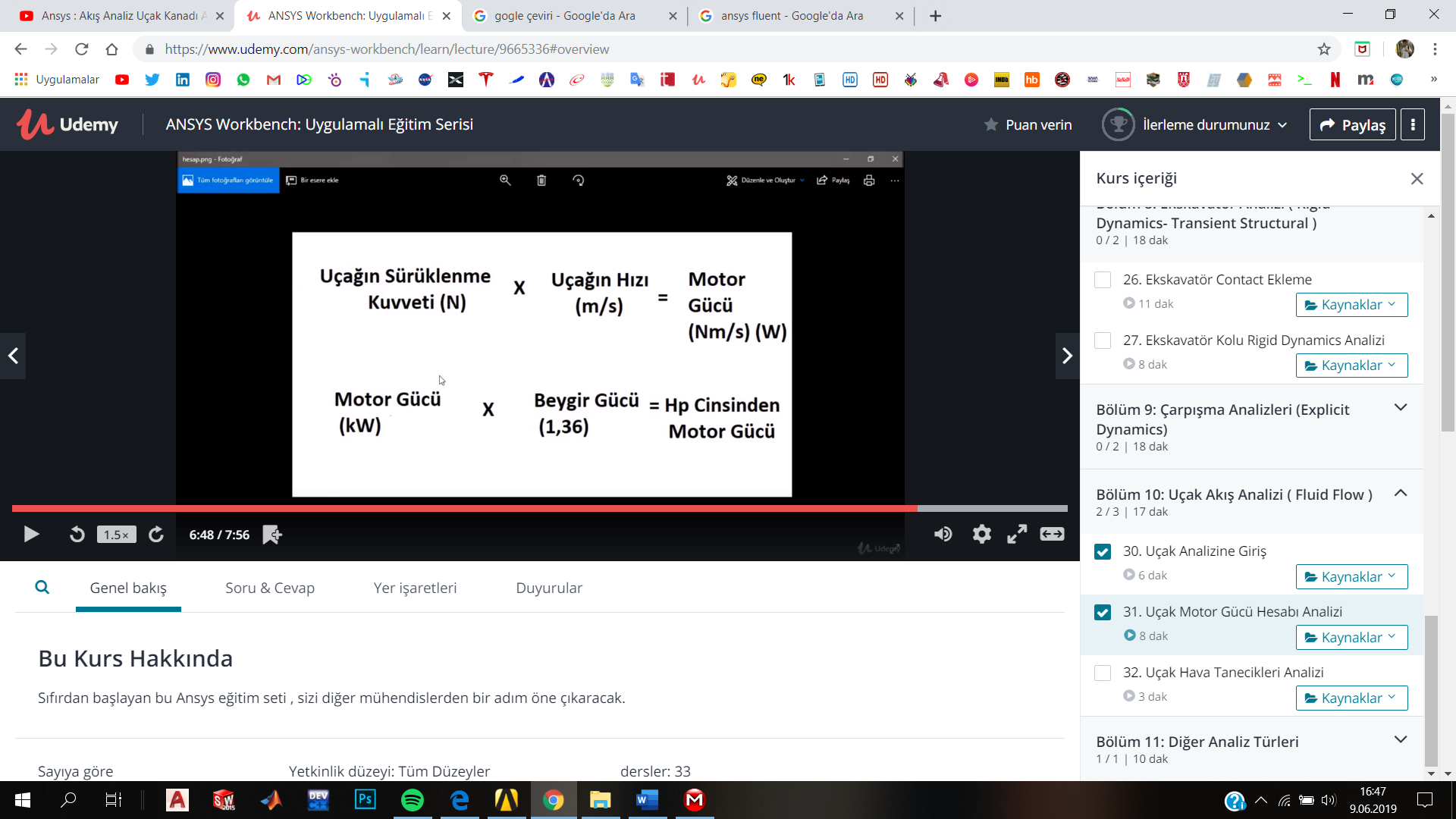
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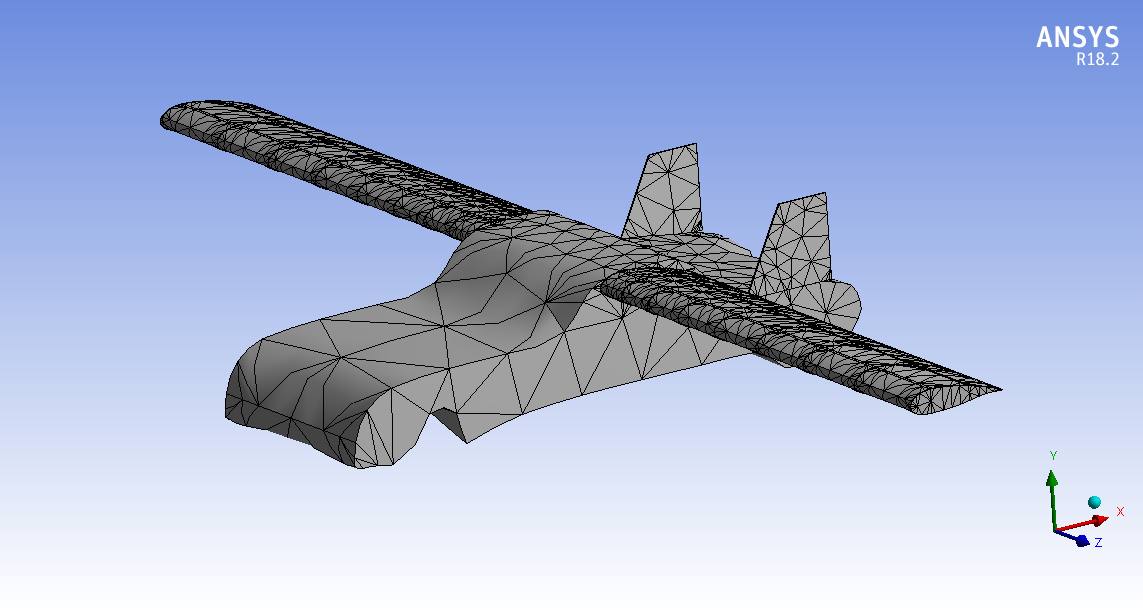


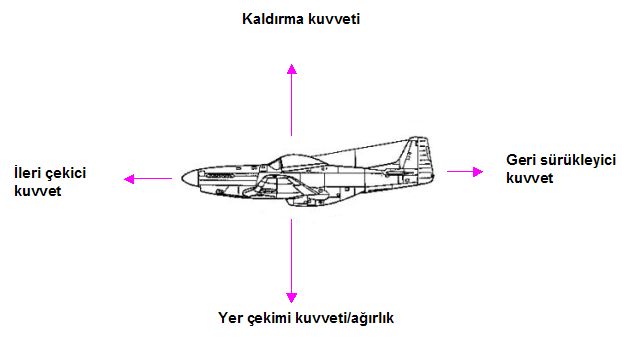
FLUİD FLOW (FLUENT) ANALİZ







STATİC STRUCTURAL ANALİZ



|  |  |  |  |
| --- | --- | --- | --- |
| Ölçek | Ad Soyad | CENGİZHAN TOPÇU | KARABÜK ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ MEKATRONİK MÜHENDİSLİĞİ |
|  | Numara | 2017010225048 |
| UÇAN ARABA TASARIMI | |