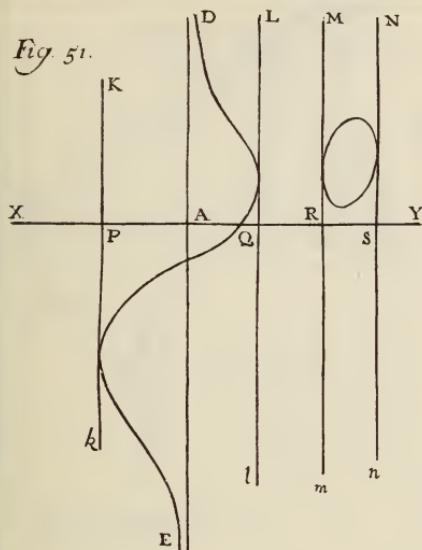
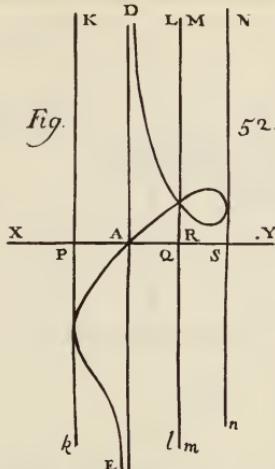


T A B . X I V .

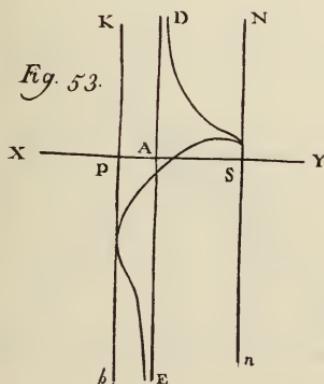
*Fig.* 51.



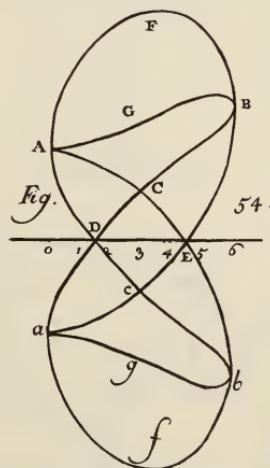
*Fig.*



*Fig.* 53.

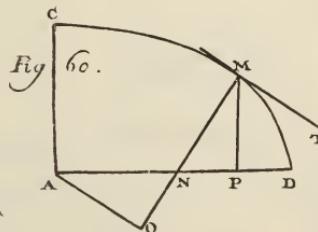
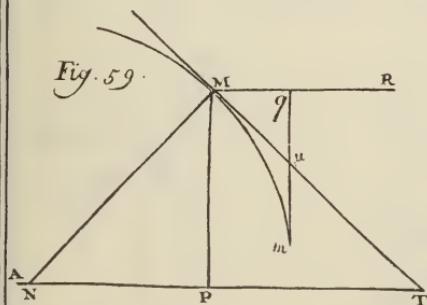
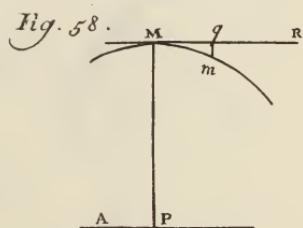
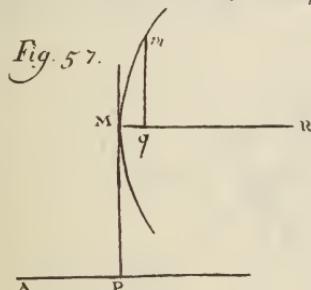
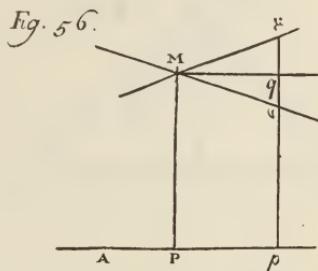
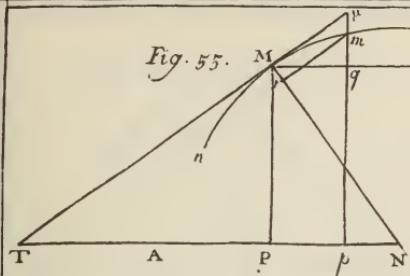


*Fig.*



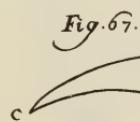
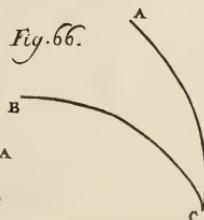
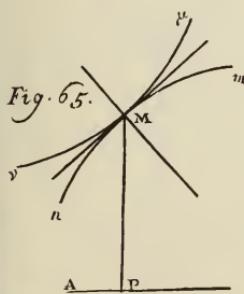
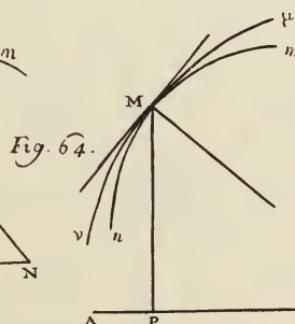
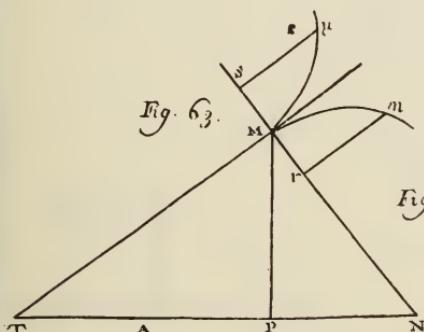
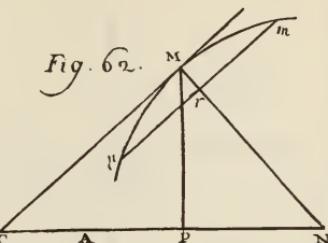
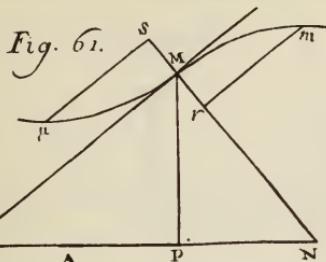


TAB. XV.



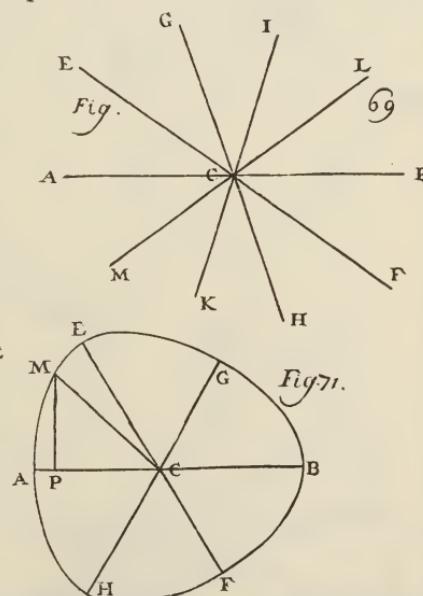
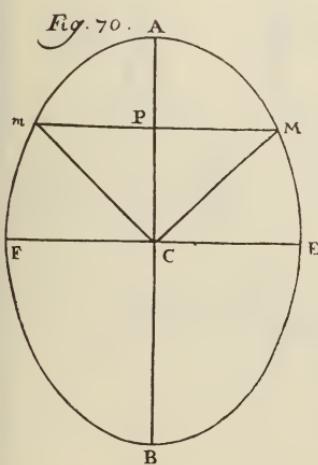
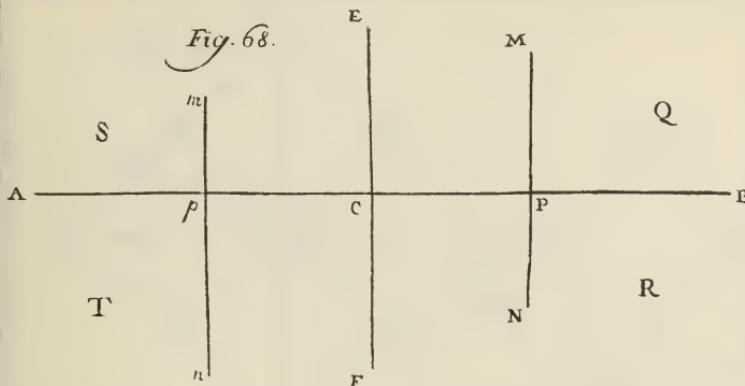


T A B . X V I .



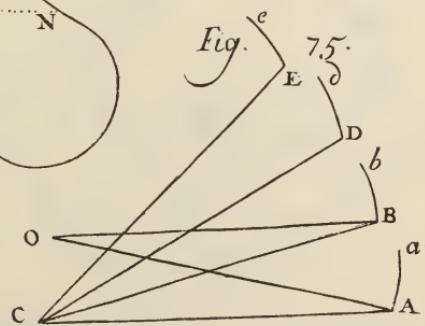
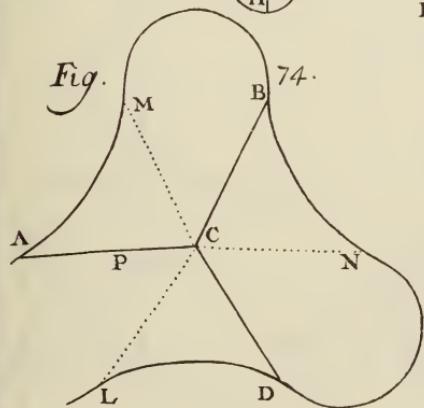
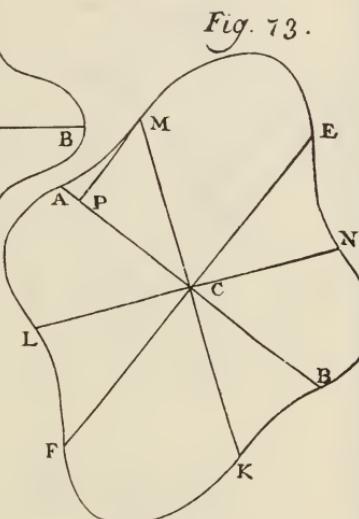
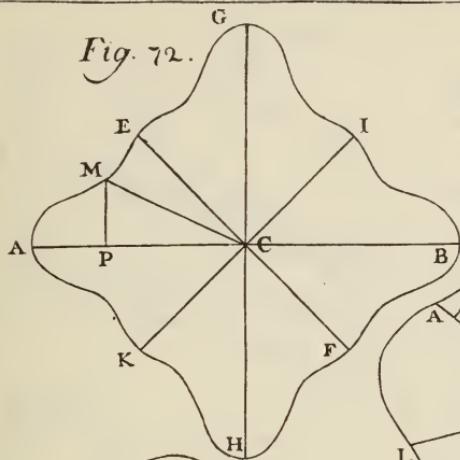


T A B . X V I I





TAB. XVIII.





T A B X I X

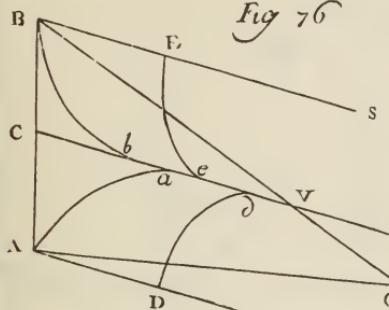


Fig 76

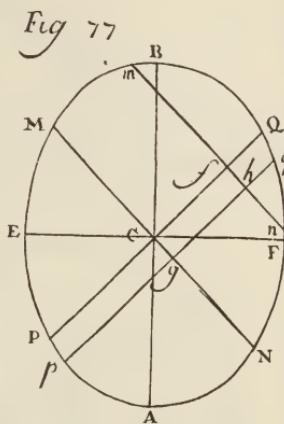


Fig 77

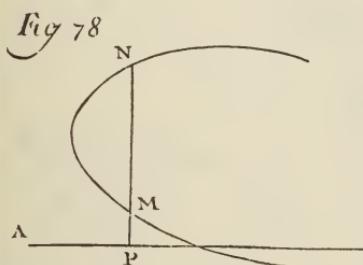


Fig 78

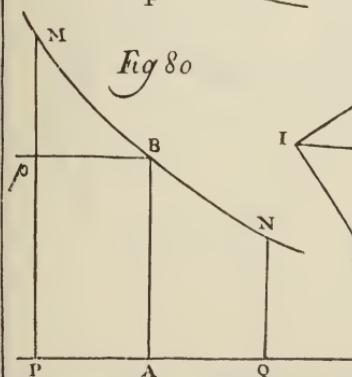


Fig 80

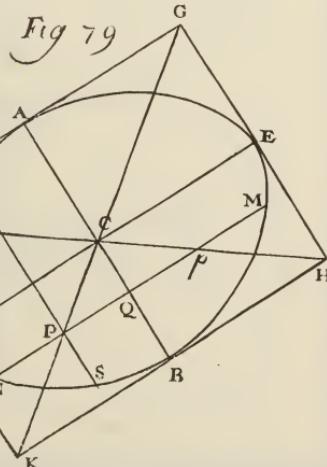


Fig 79

