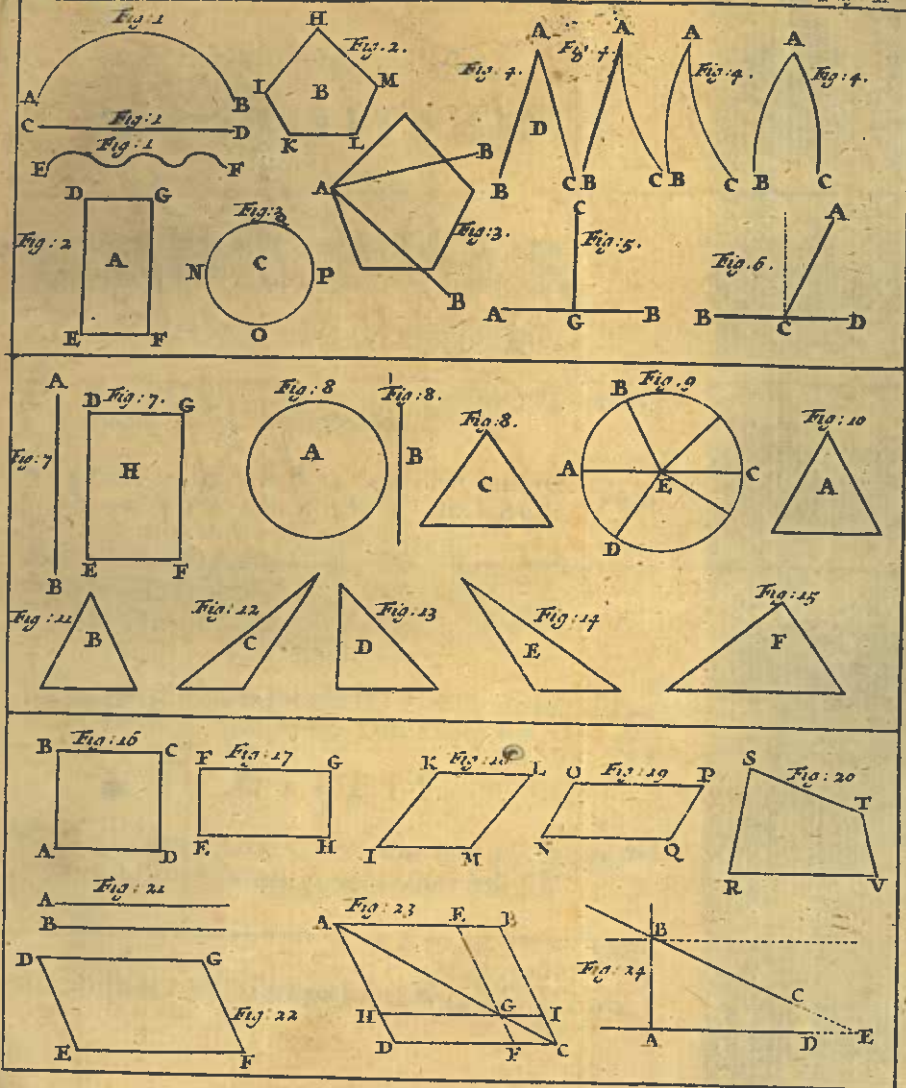
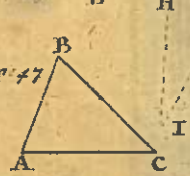
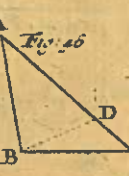
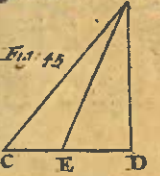
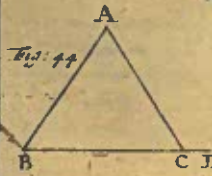
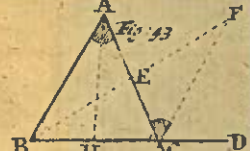
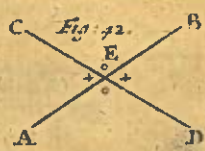
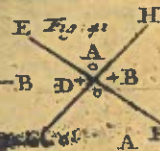
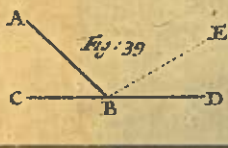
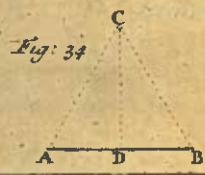
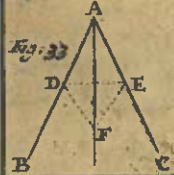
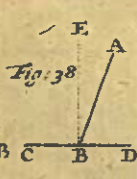
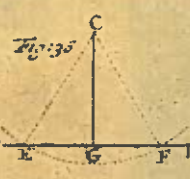
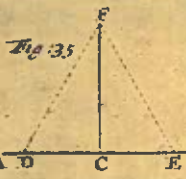
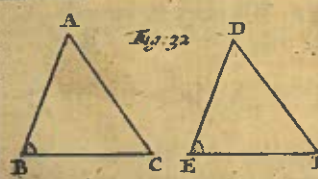
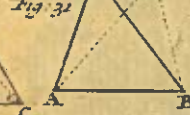
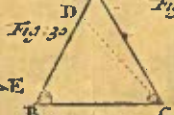
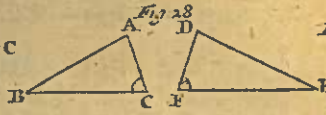
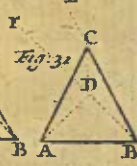
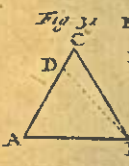
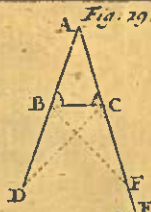
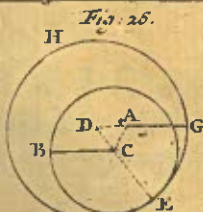
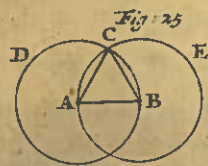
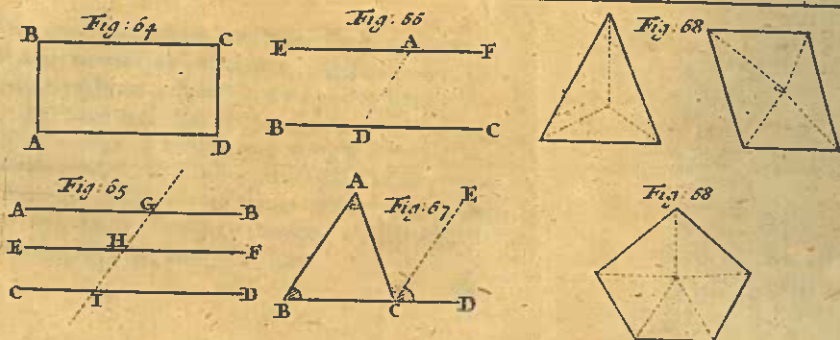
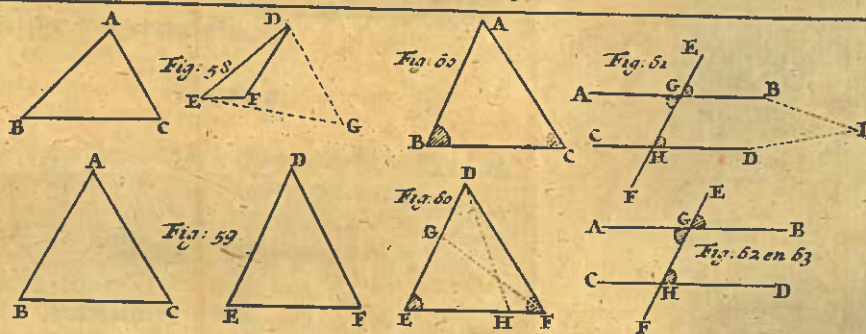
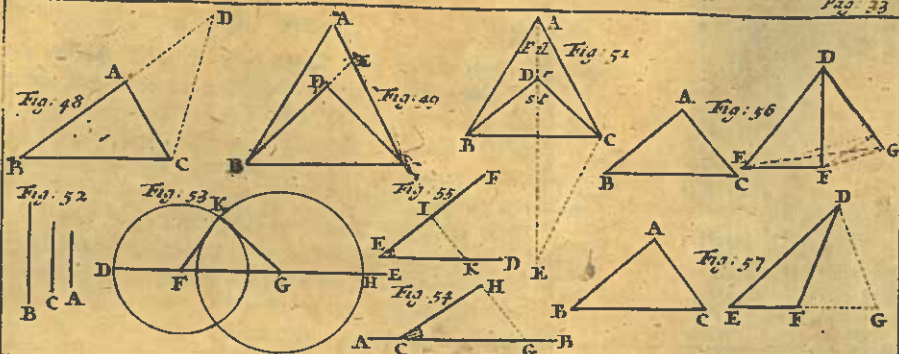








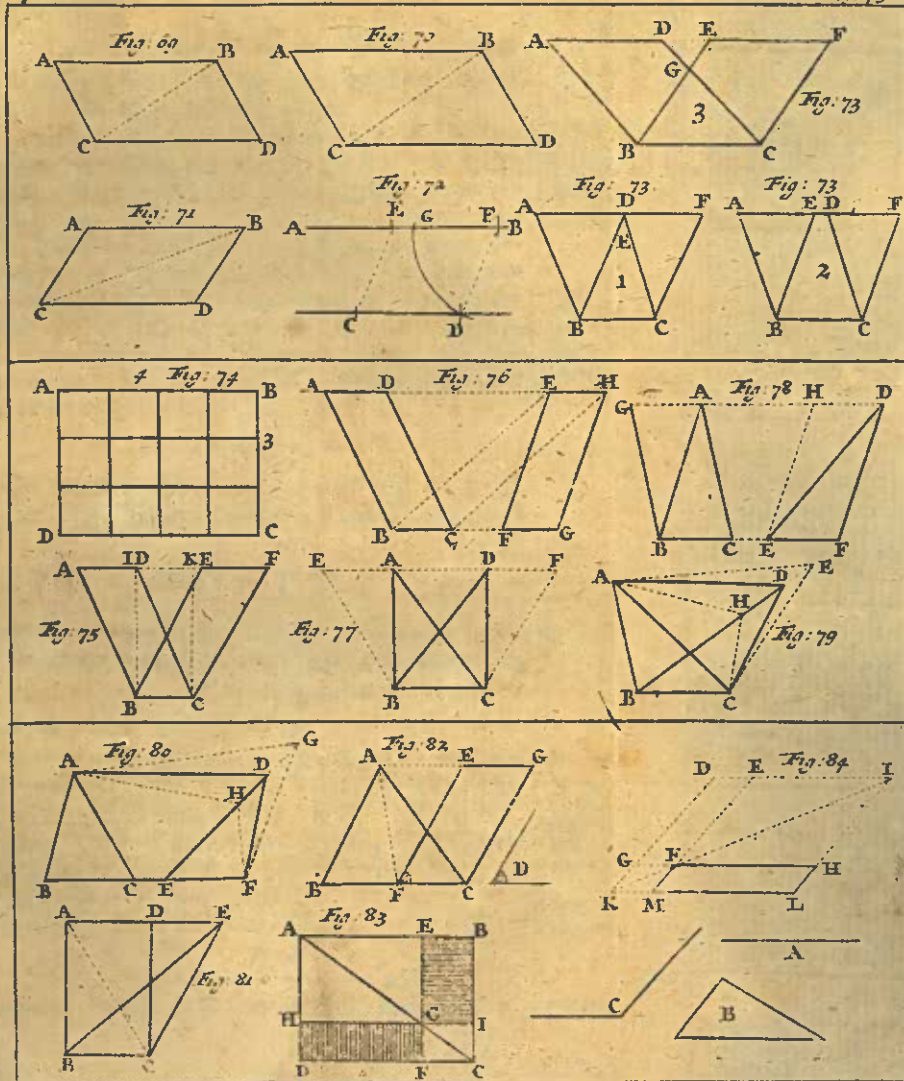


Fig. 85.

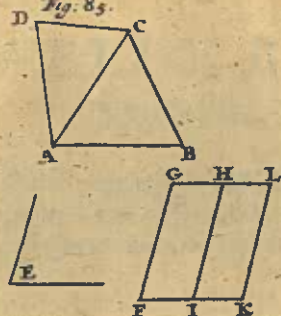


Fig. 86.

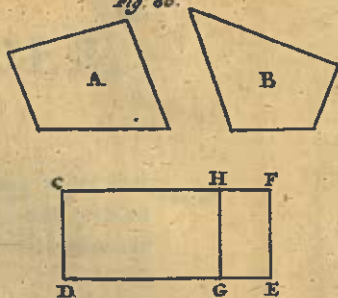


Fig. 87.



Fig. 88.

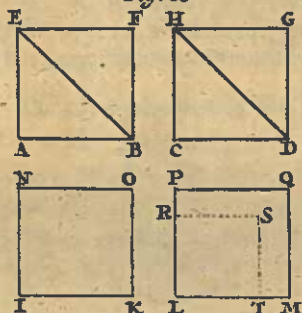


Fig. 89.

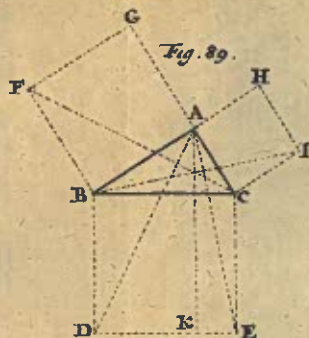


Fig. 90.

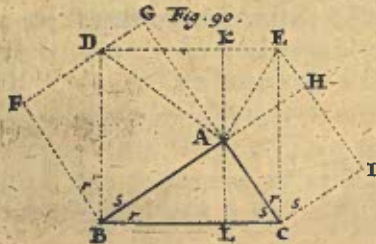


Fig. 91.

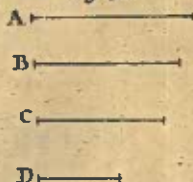
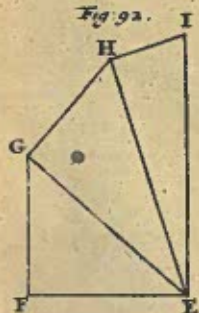
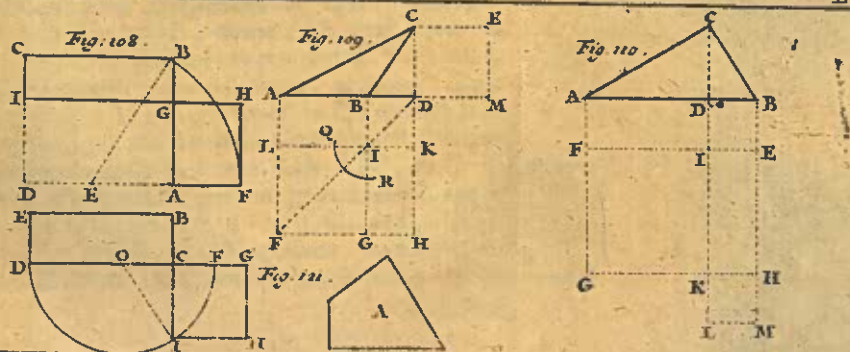
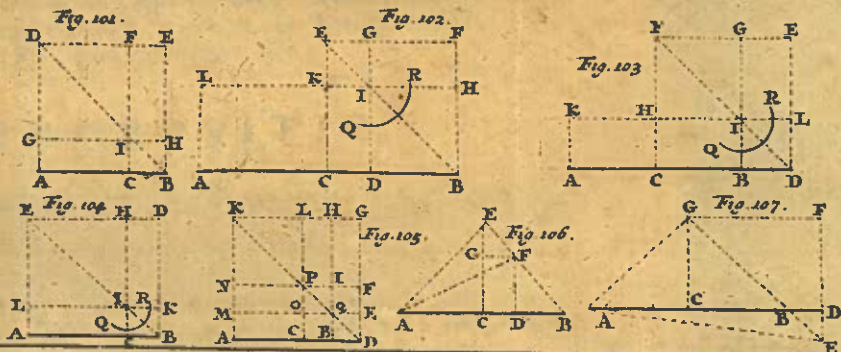
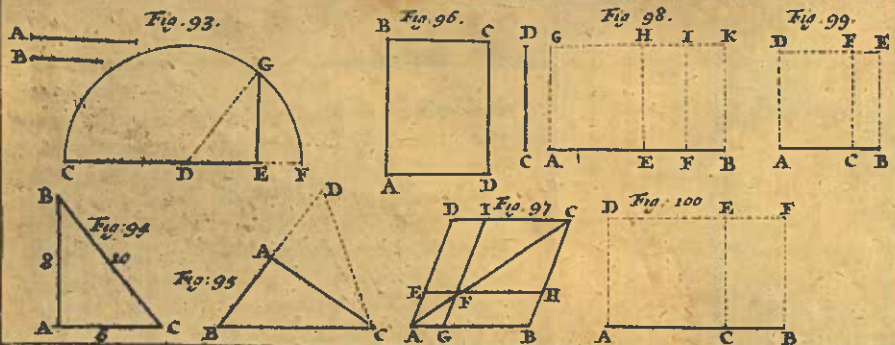
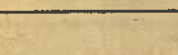
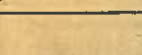
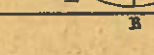
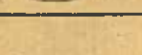
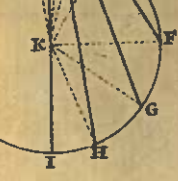
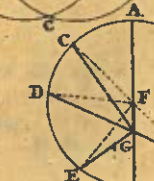
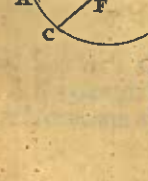
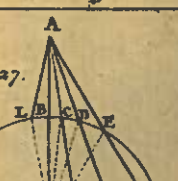
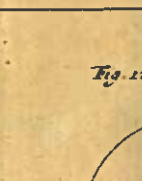
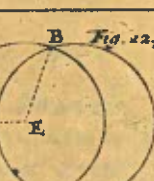
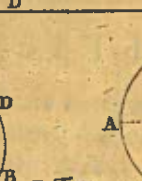
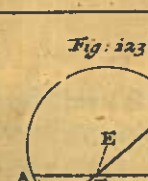
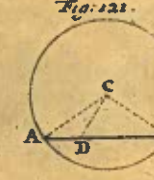
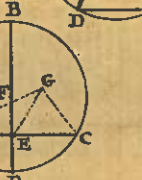
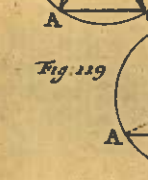
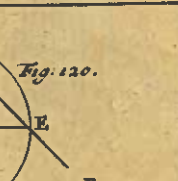
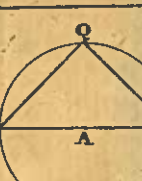
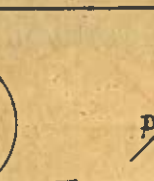
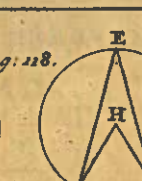
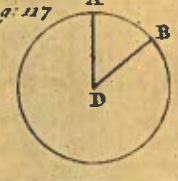
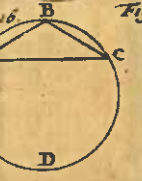
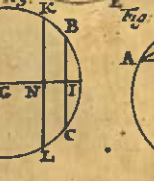
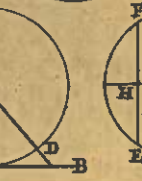
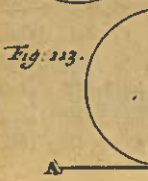
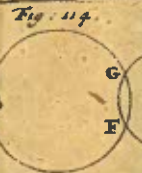
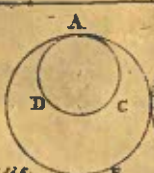
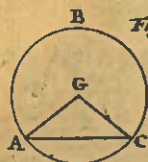
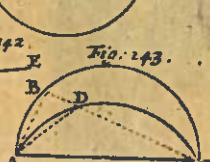
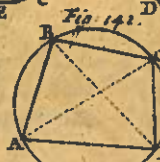
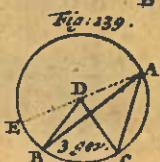
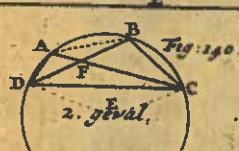
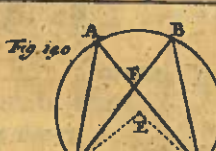
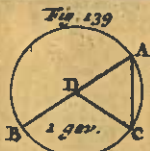
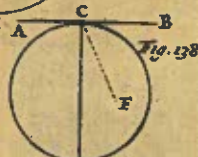
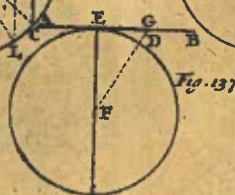
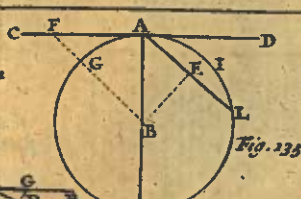


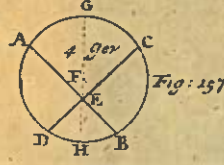
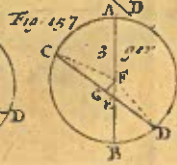
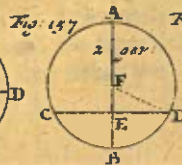
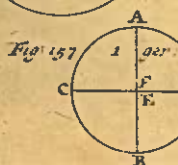
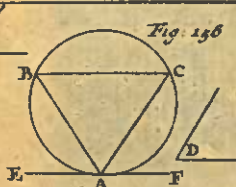
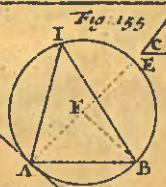
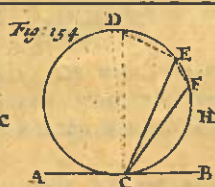
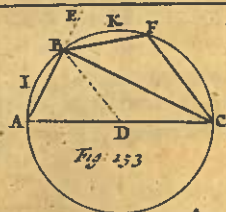
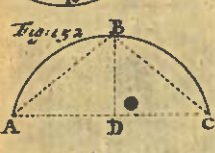
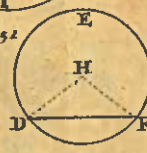
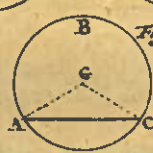
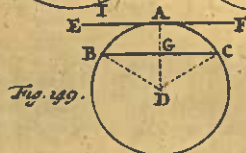
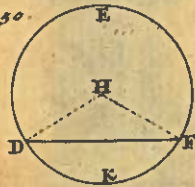
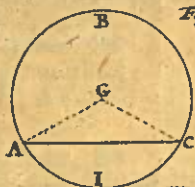
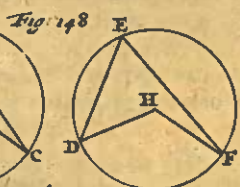
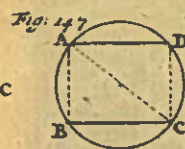
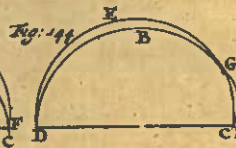
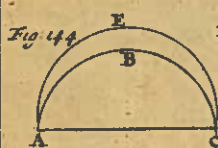
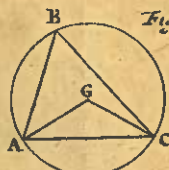
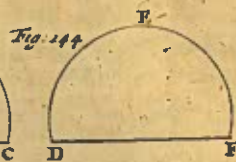
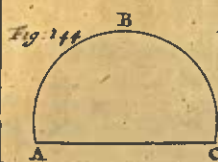
Fig. 92.

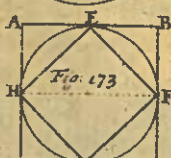
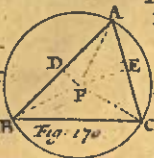
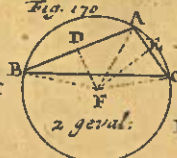
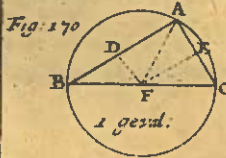
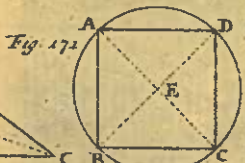
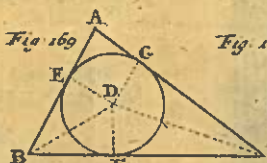
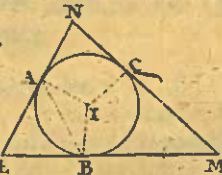
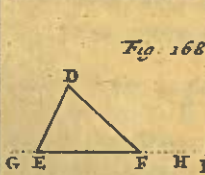
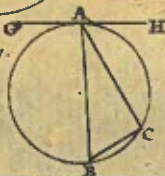
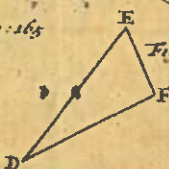
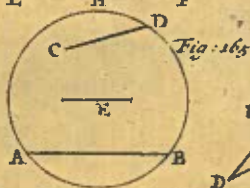
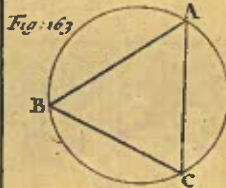
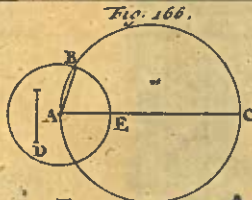
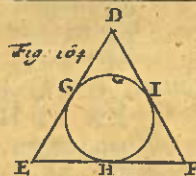
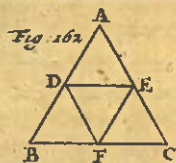
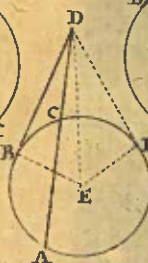
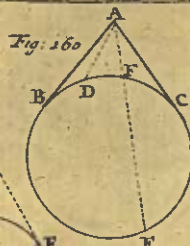
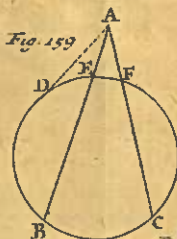
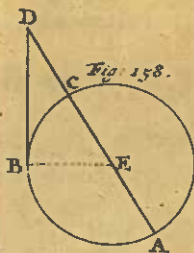












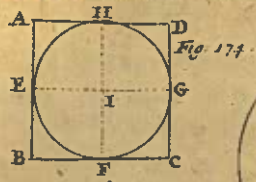


Fig. 174.

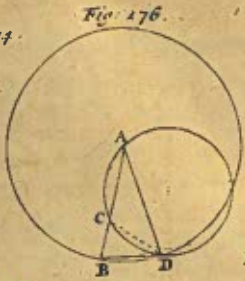


Fig. 176.



Fig. 177.

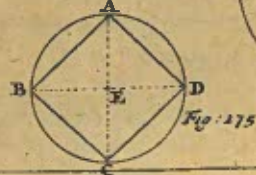


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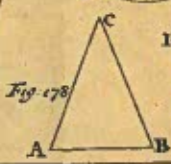


Fig. 178.



Fig. 179.

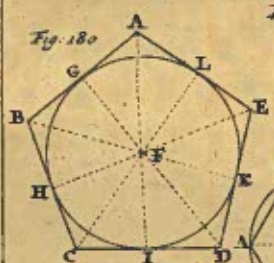


Fig. 180.



Fig. 181.



Fig. 183.

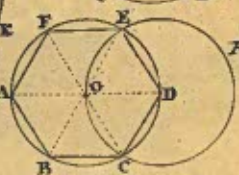


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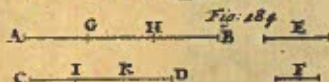


Fig. 184.



Fig. 185.

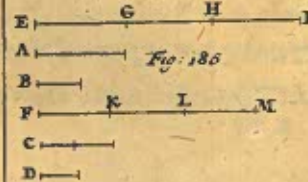


Fig. 186.



Fig. 187.



Fig. 188.

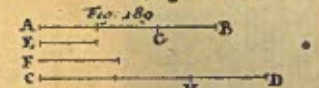


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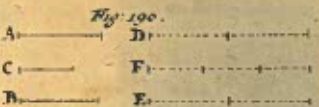


Fig. 190.

Fig. 191.

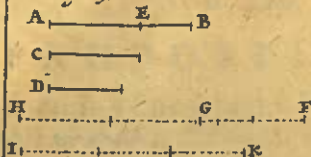


Fig. 194

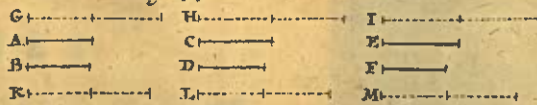


Fig. 193

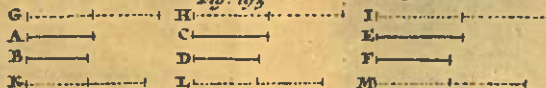


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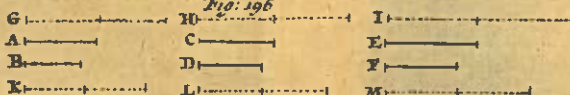


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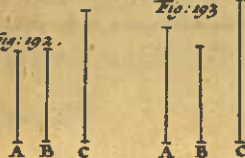


Fig. 193



Fig. 197.

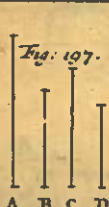


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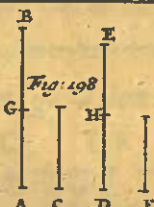


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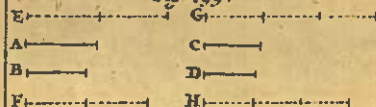


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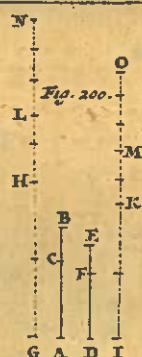


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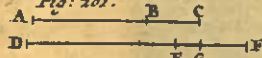


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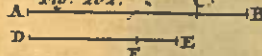


Fig. 203.



Fig. 204.

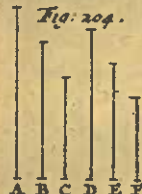


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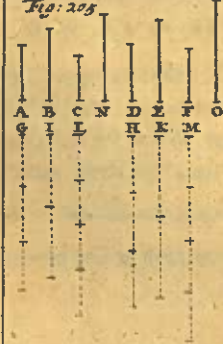


Fig. 206



Fig. 207.

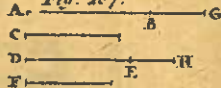


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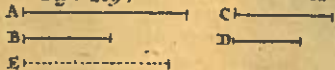


Fig. 210.



Fig. 208.

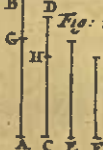


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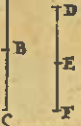


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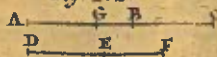


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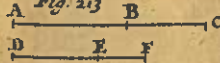


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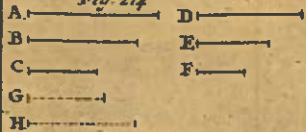


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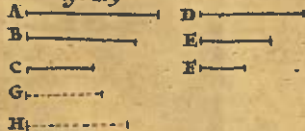


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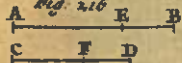


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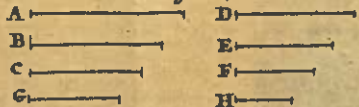


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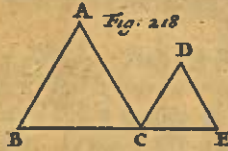


Fig. 220



Fig. 221

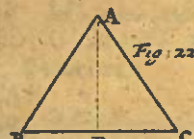


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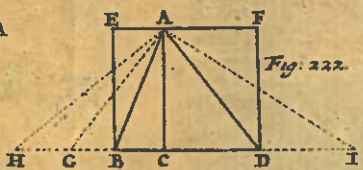


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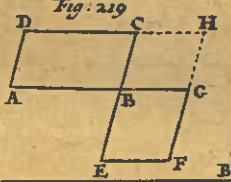


Fig. 224



Fig. 225

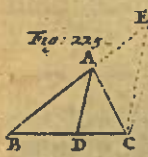


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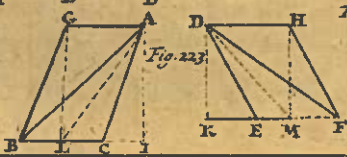


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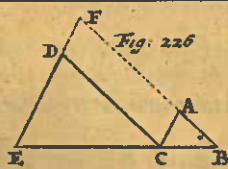


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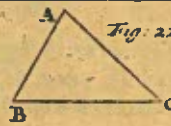


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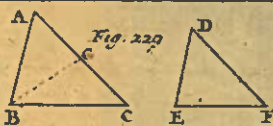


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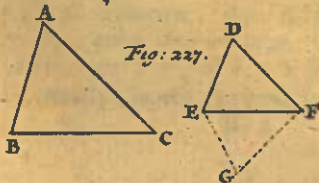


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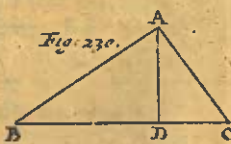
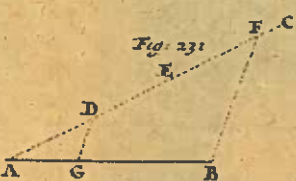


Fig. 231



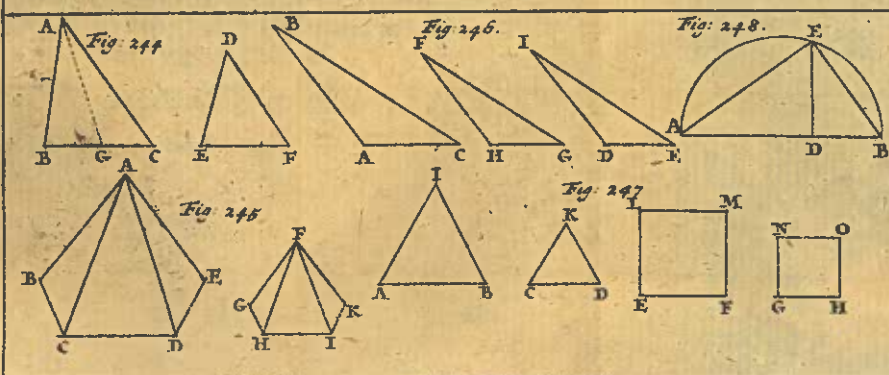
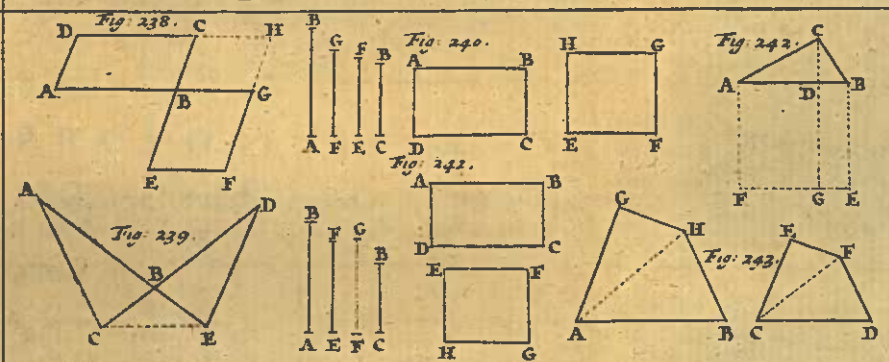
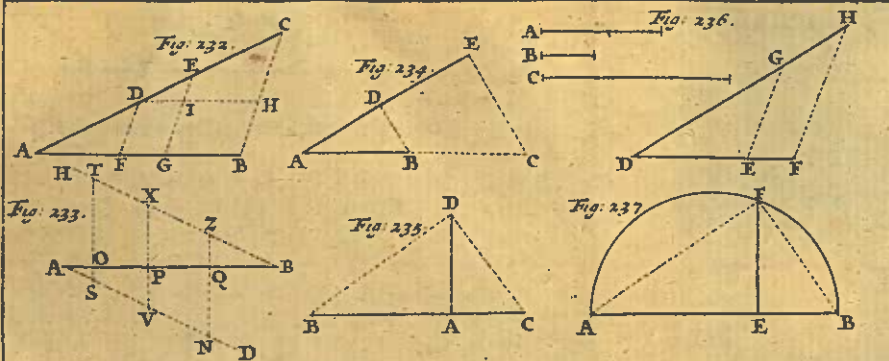
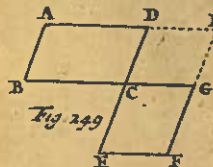
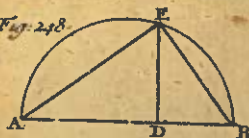
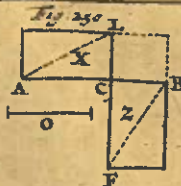
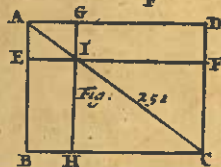
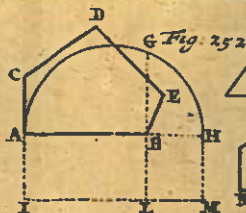
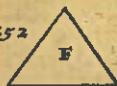
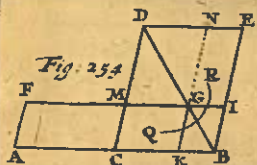
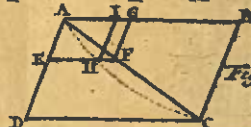
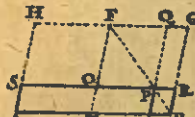
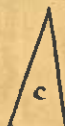
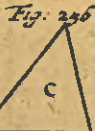
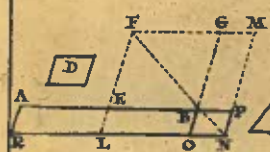
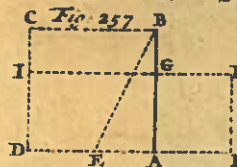
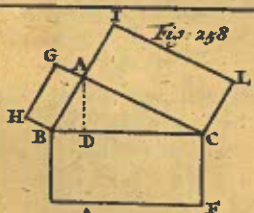
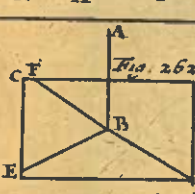
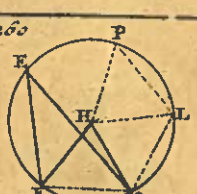
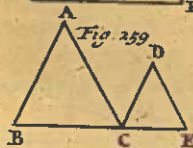
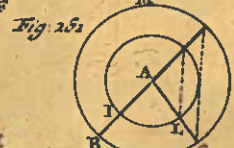
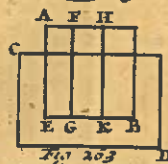
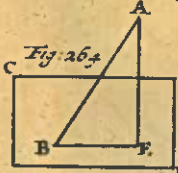
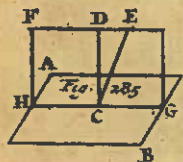
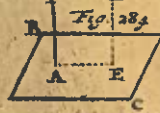
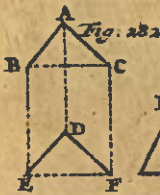
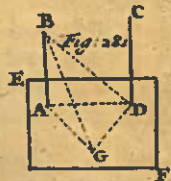
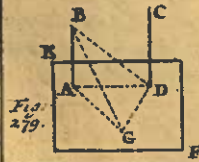
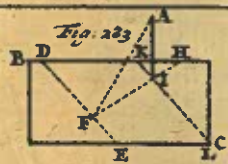
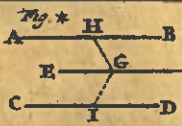
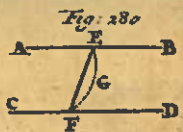
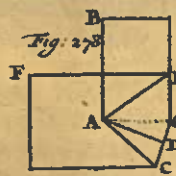
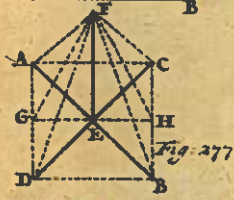
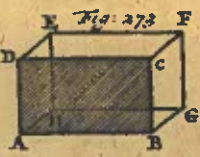
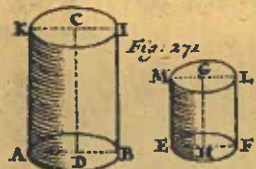
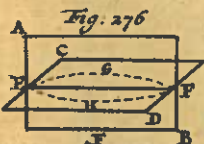
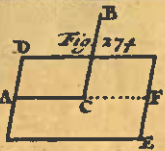
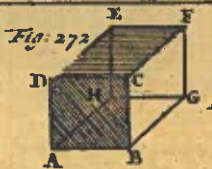
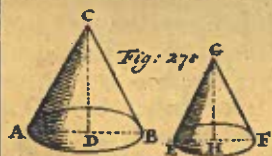
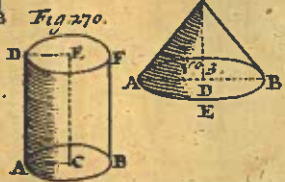
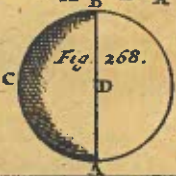
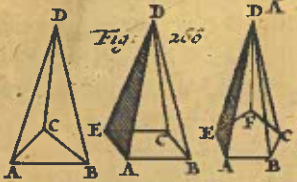
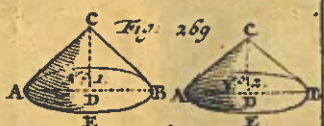
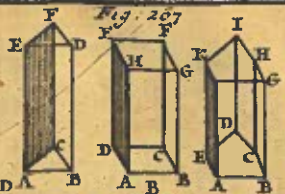
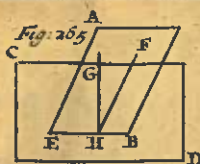
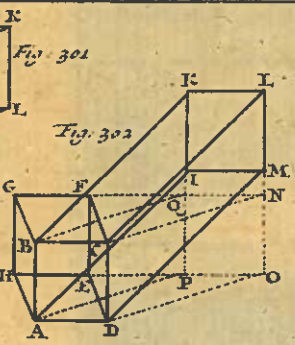
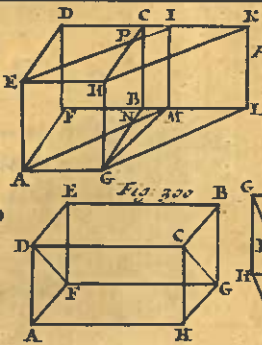
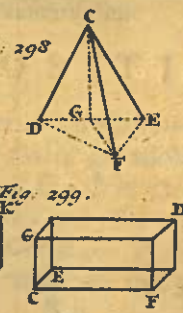
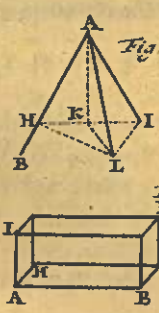
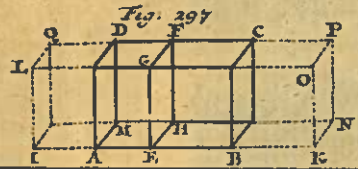
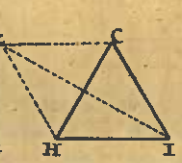
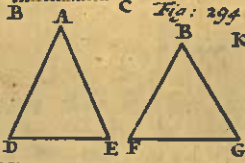
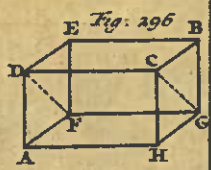
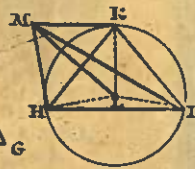
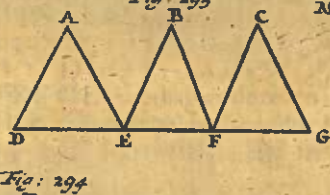
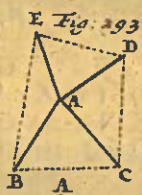
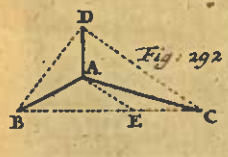
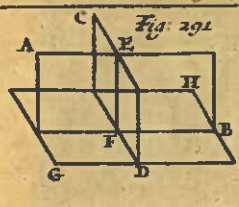
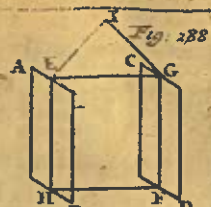
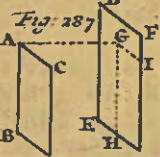
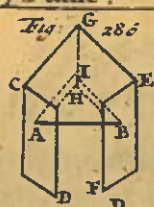
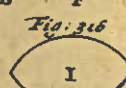
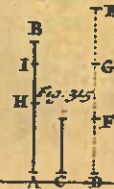
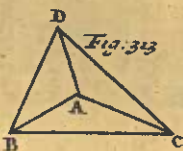
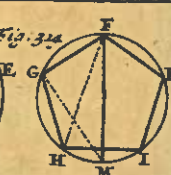
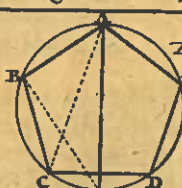
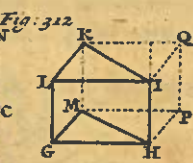
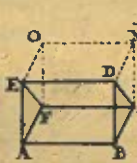
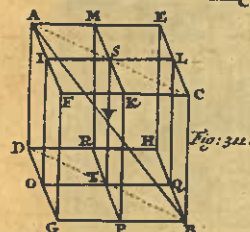
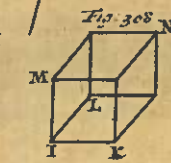
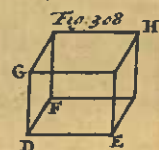
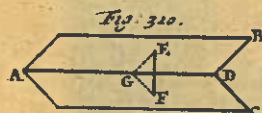
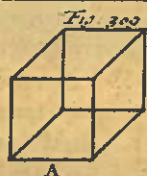
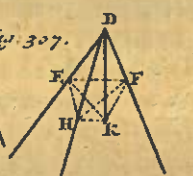
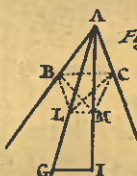
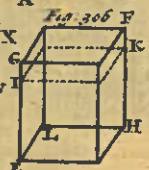
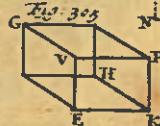
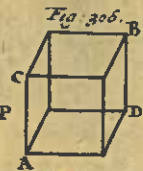
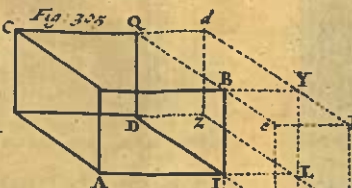
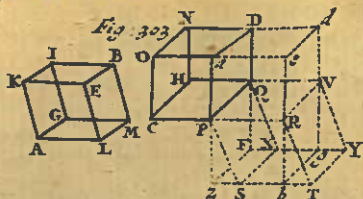
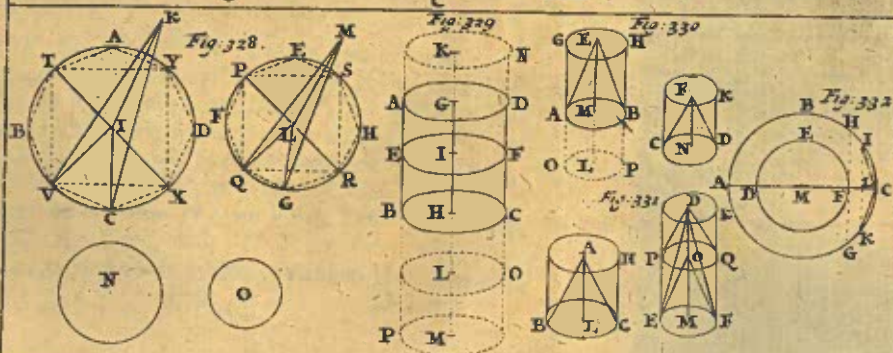
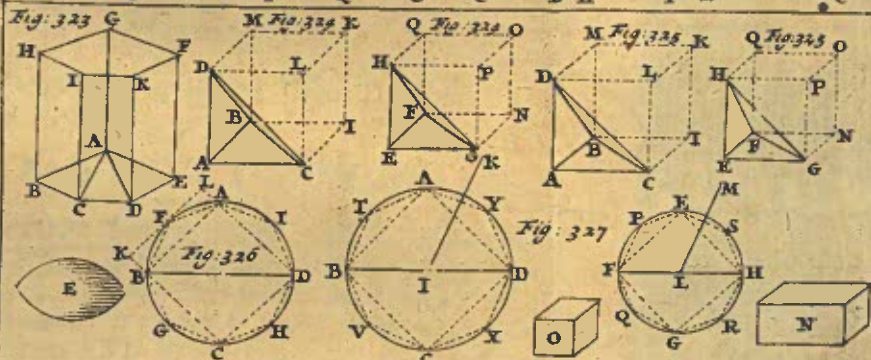
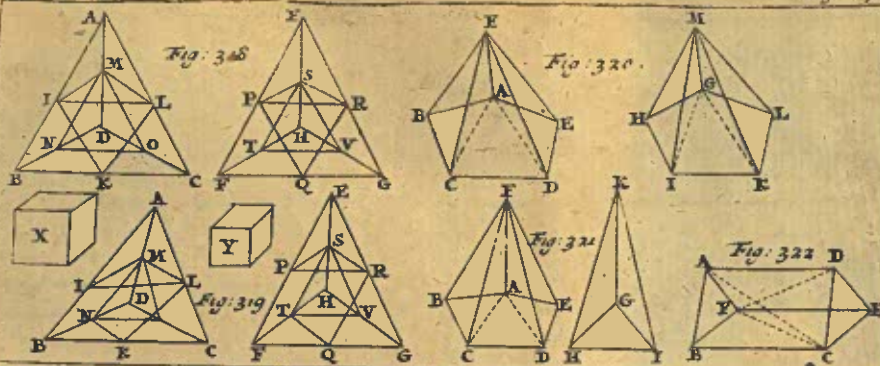


Fig. 248*Fig. 249**Fig. 250**Fig. 251**Fig. 252**Fig. 253**Fig. 254**Fig. 255**Fig. 256**Fig. 257**Fig. 258**Fig. 259**Fig. 260**Fig. 261**Fig. 262**Fig. 259**Fig. 261**Fig. 263**Fig. 264*









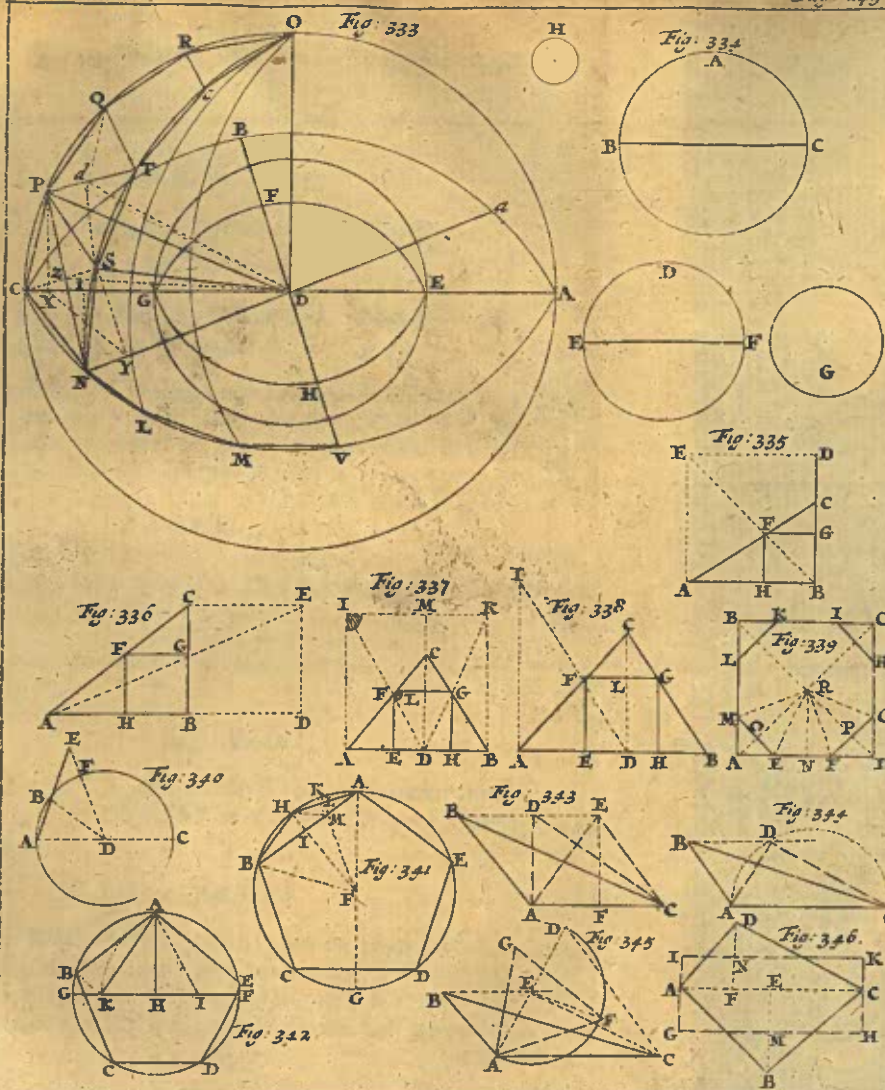


Fig. 347

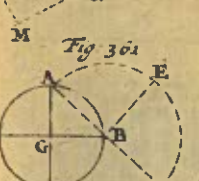
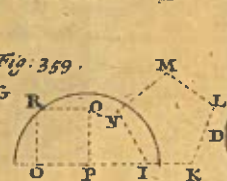
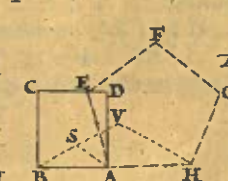
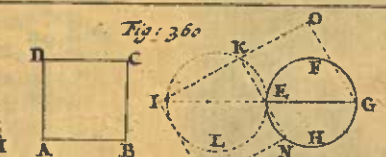
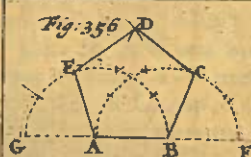
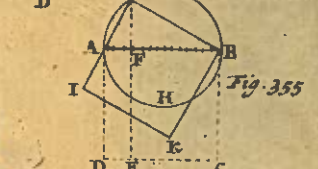
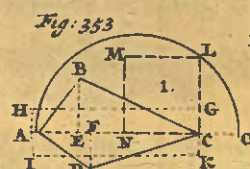
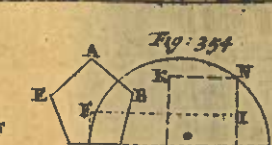
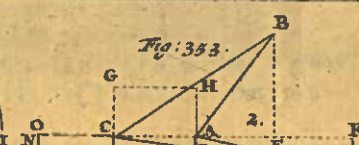
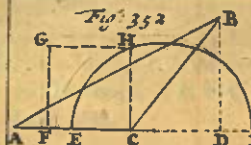
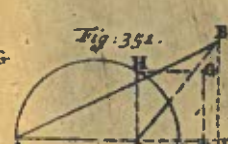
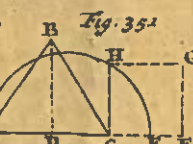
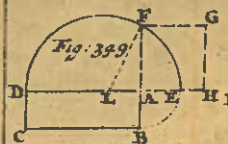
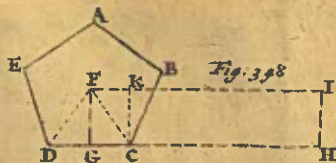


Fig. 362.

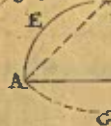


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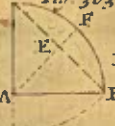


Fig. 366.



Fig. 368.



Fig. 364.



Fig. 365.

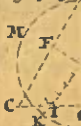


Fig. 367.

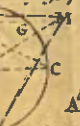


Fig. 369.

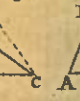


Fig. 370.



Fig. 371.



Fig. 372.

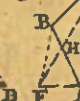


Fig. 373.



Fig. 374.



Fig. 377.

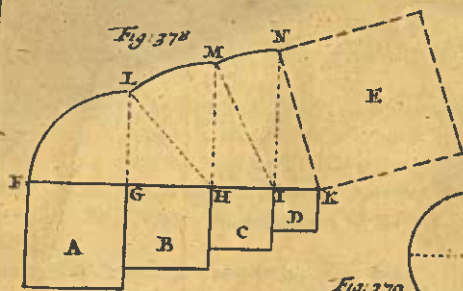
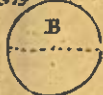
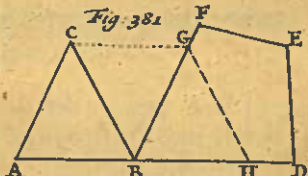
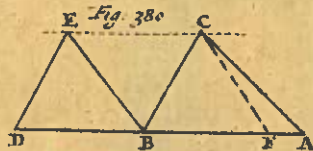
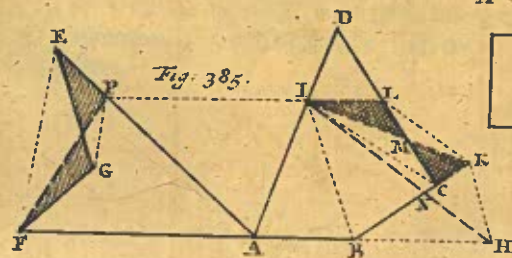
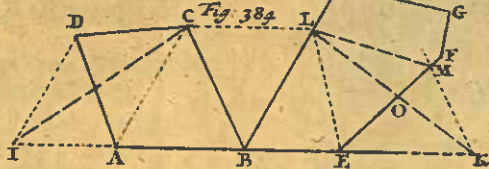
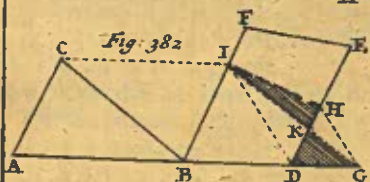
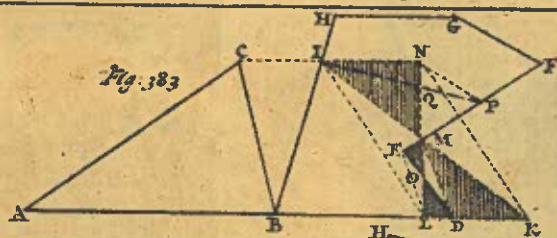
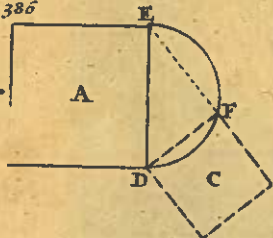


Fig. 375.



Fig. 376.



*Fig. 379**Fig. 379**Fig. 383**Fig. 386*

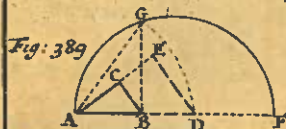
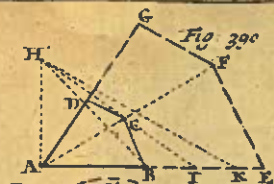
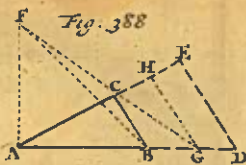
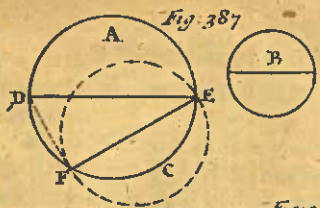
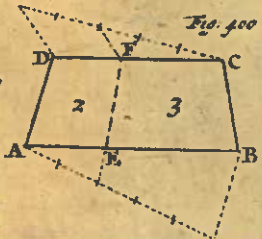
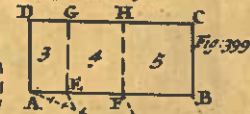
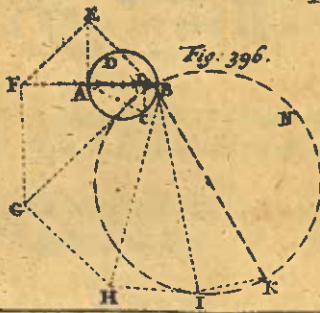
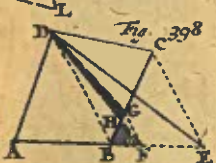
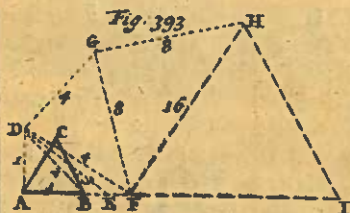
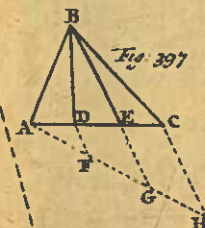
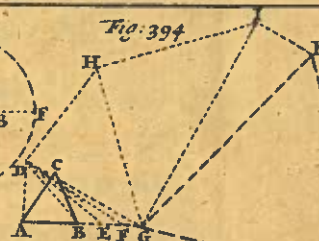
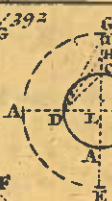
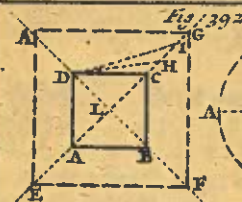
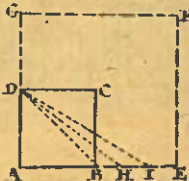
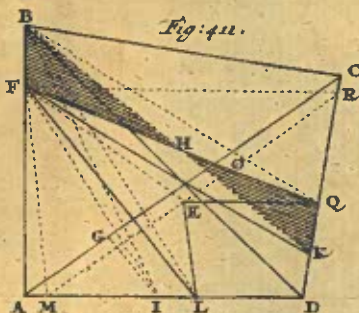
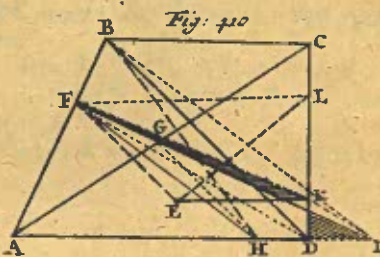
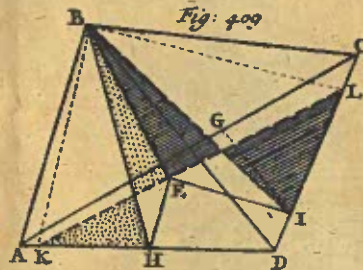
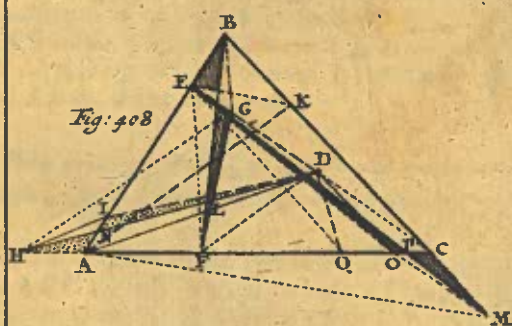
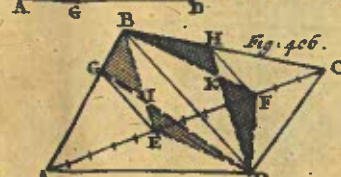
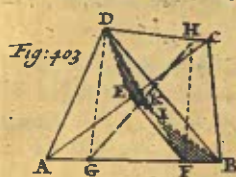
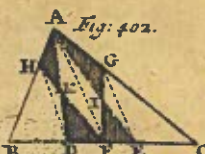
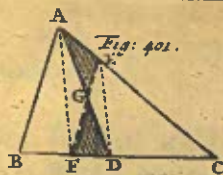
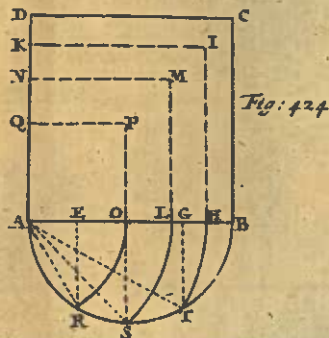
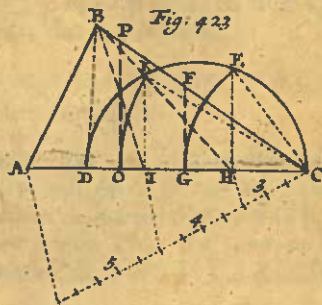
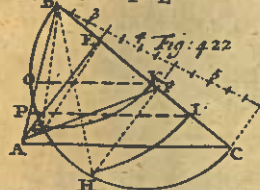
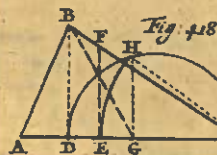
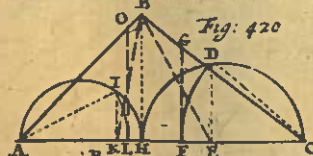
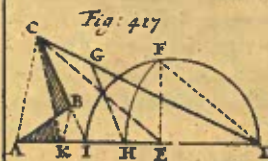
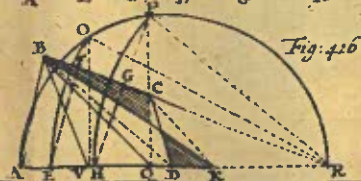
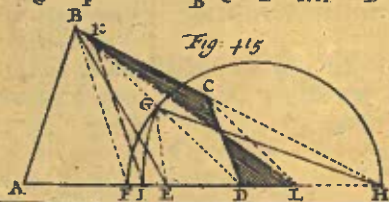
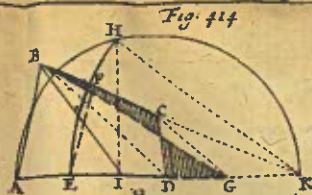
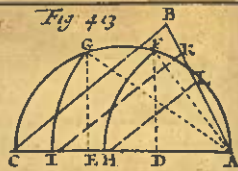
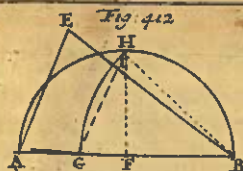
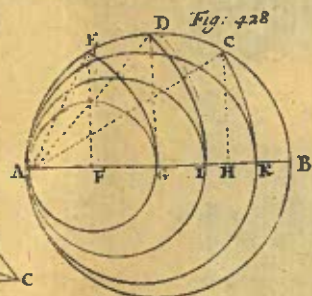
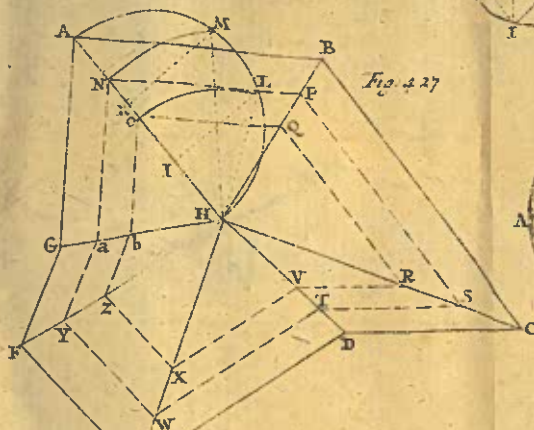
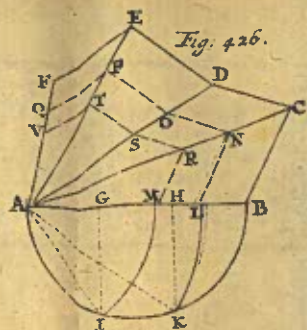
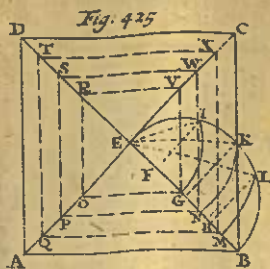


Fig. 391







*Fig. 429.*