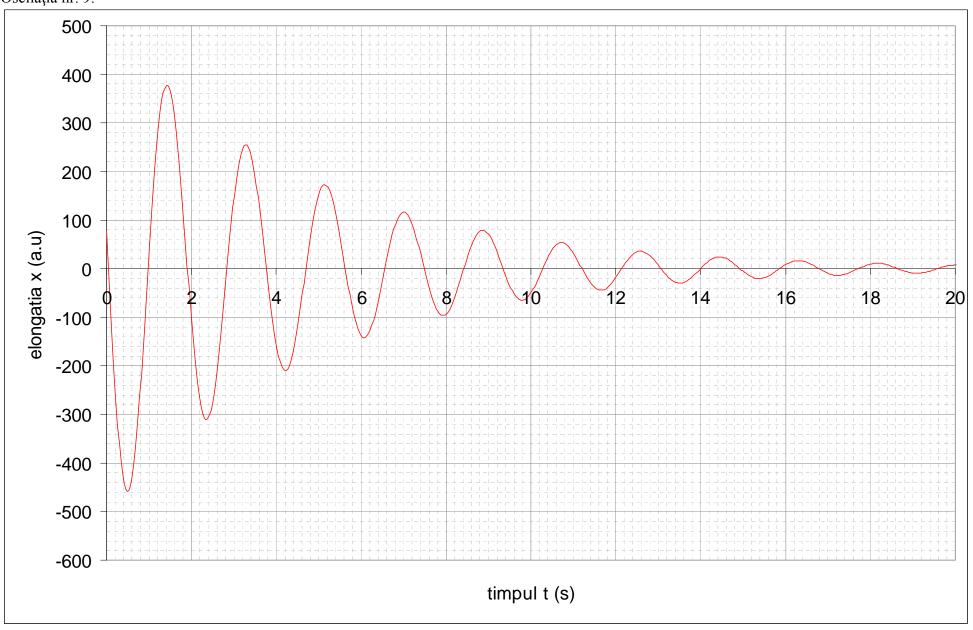
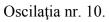
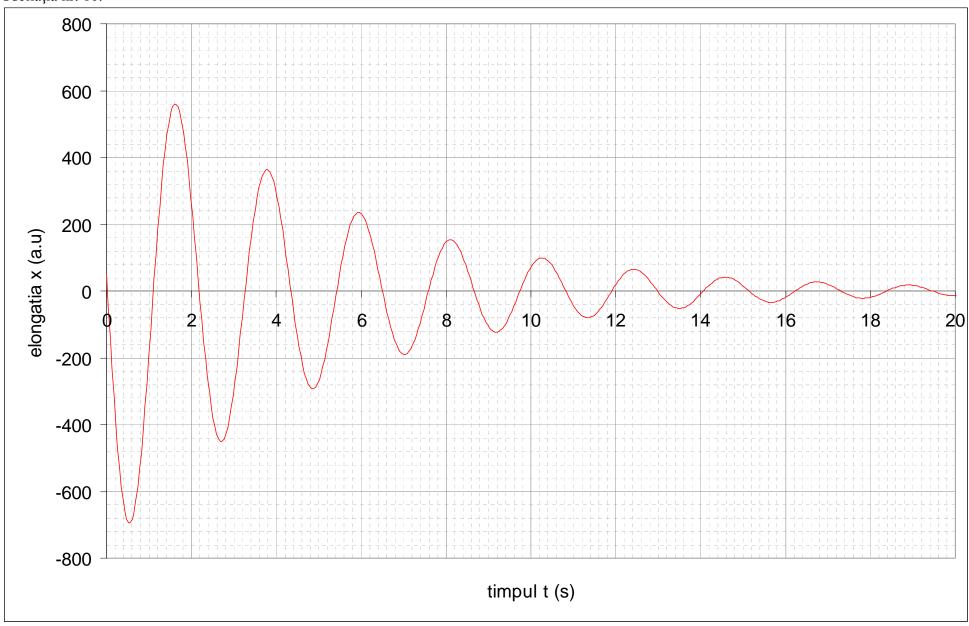
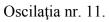


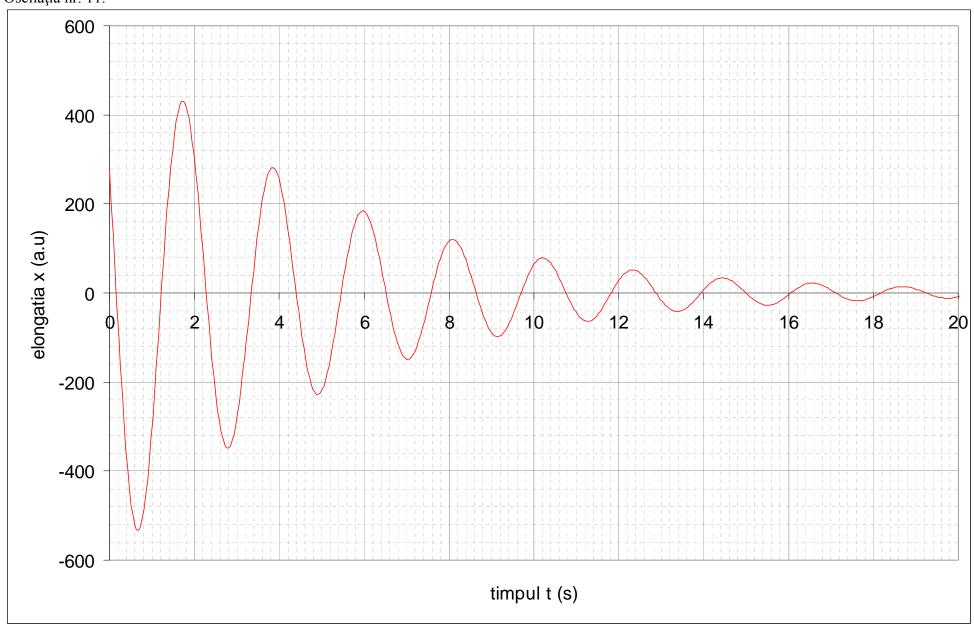
Oscilația nr. 9.

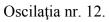


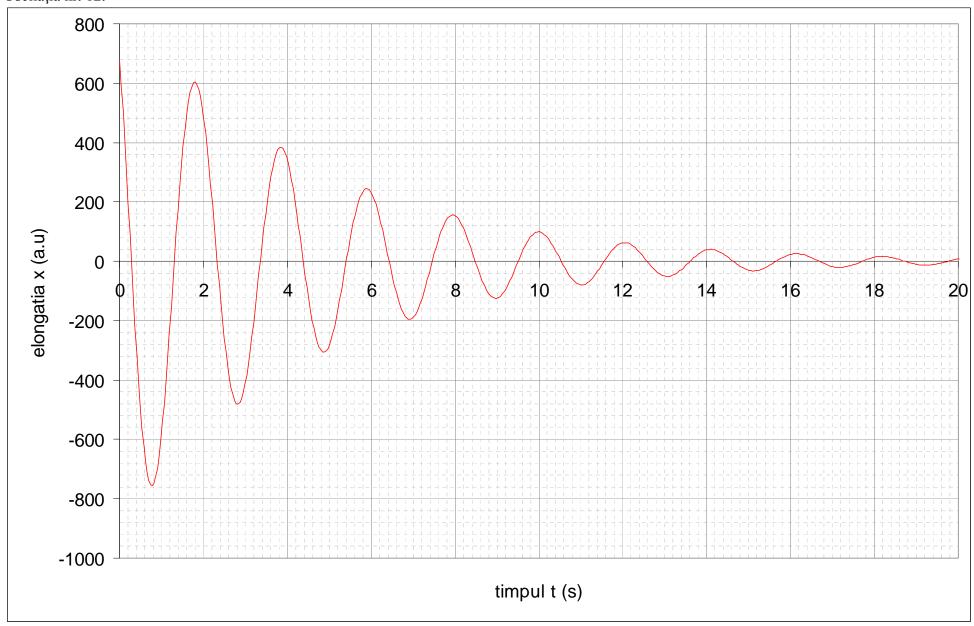




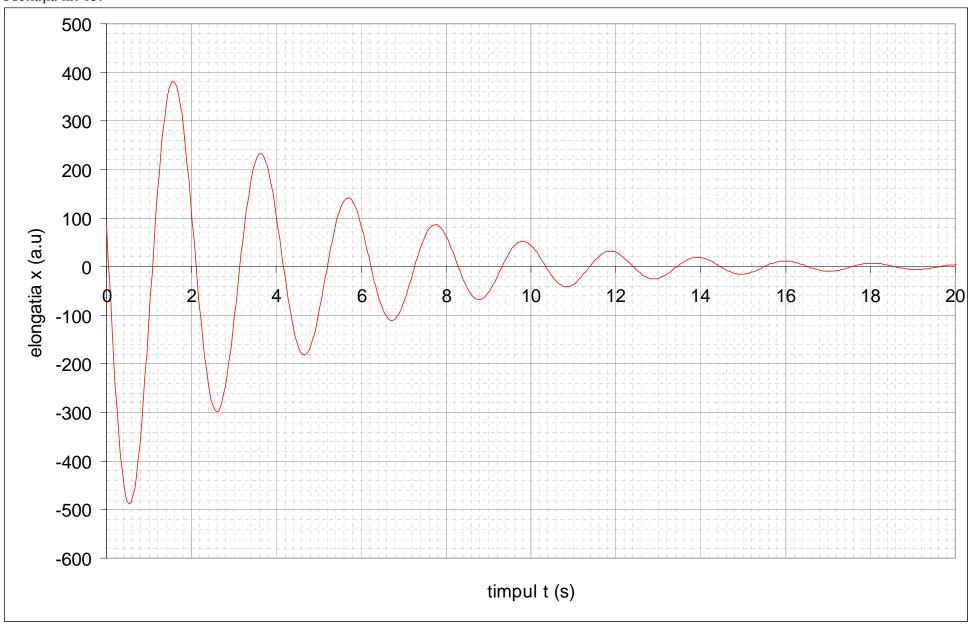




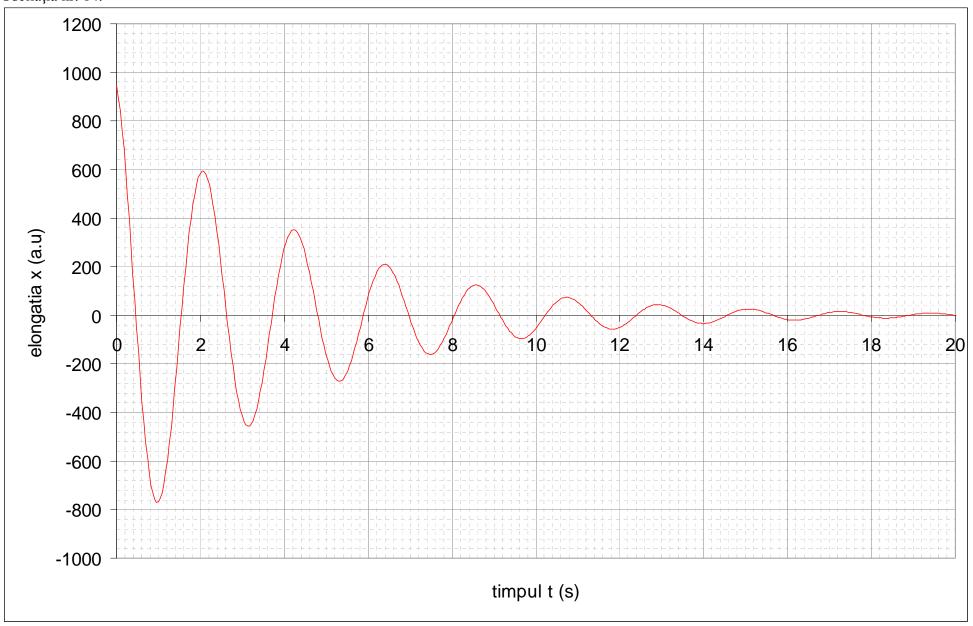


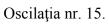


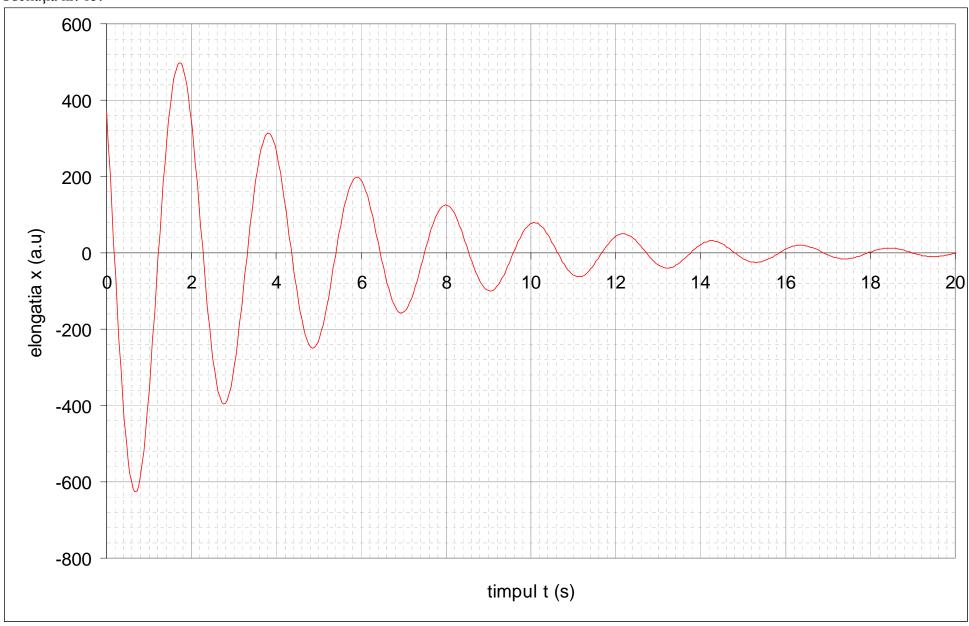
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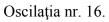


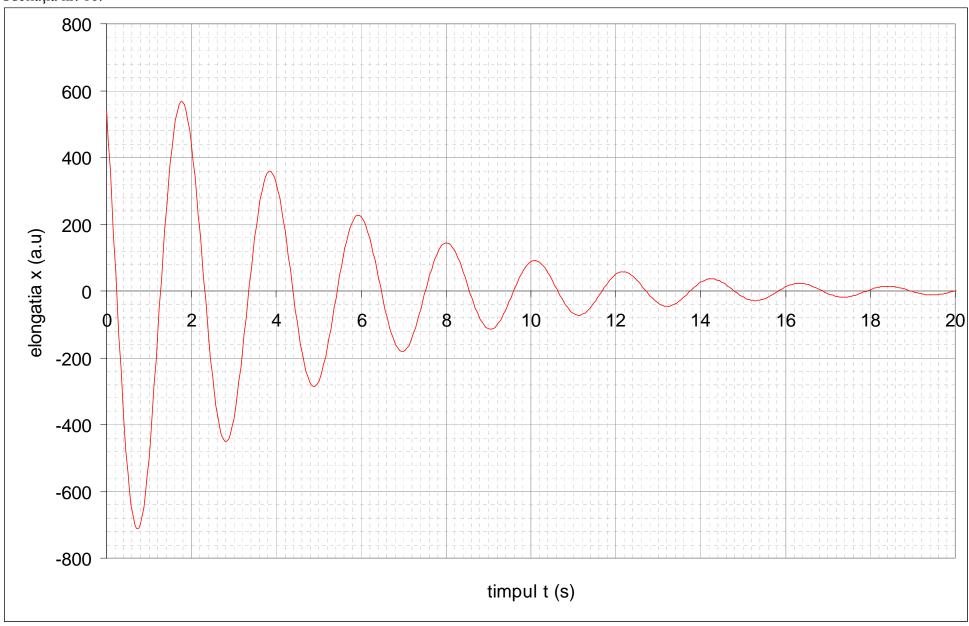
Oscilația nr. 14.

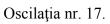


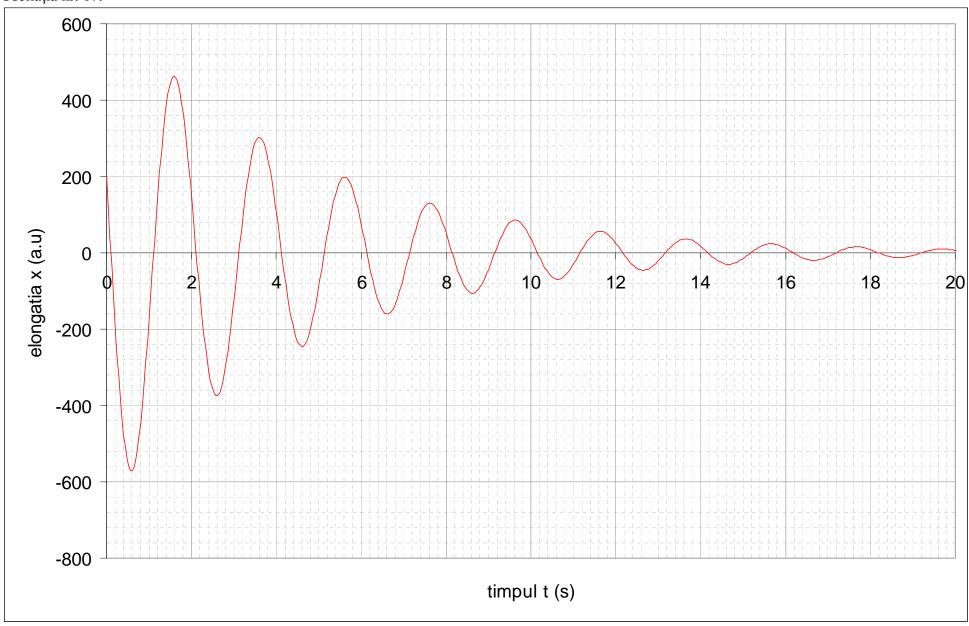


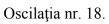


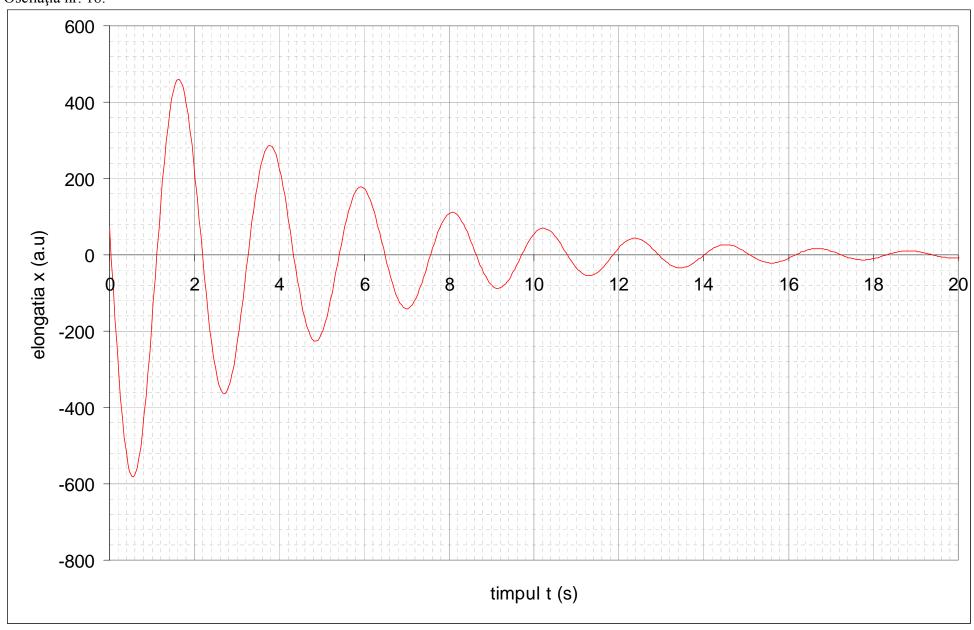


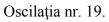


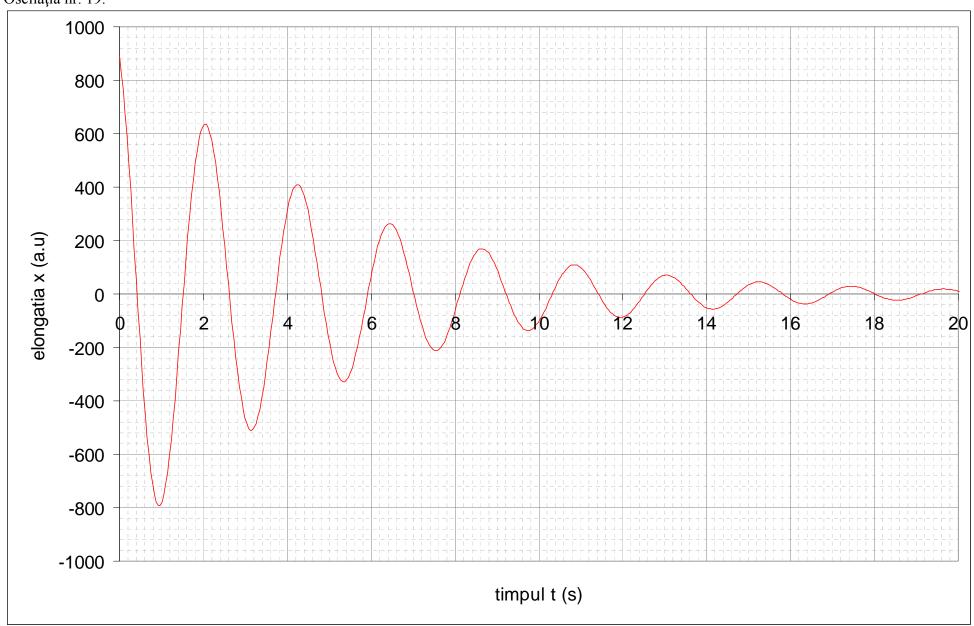


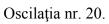


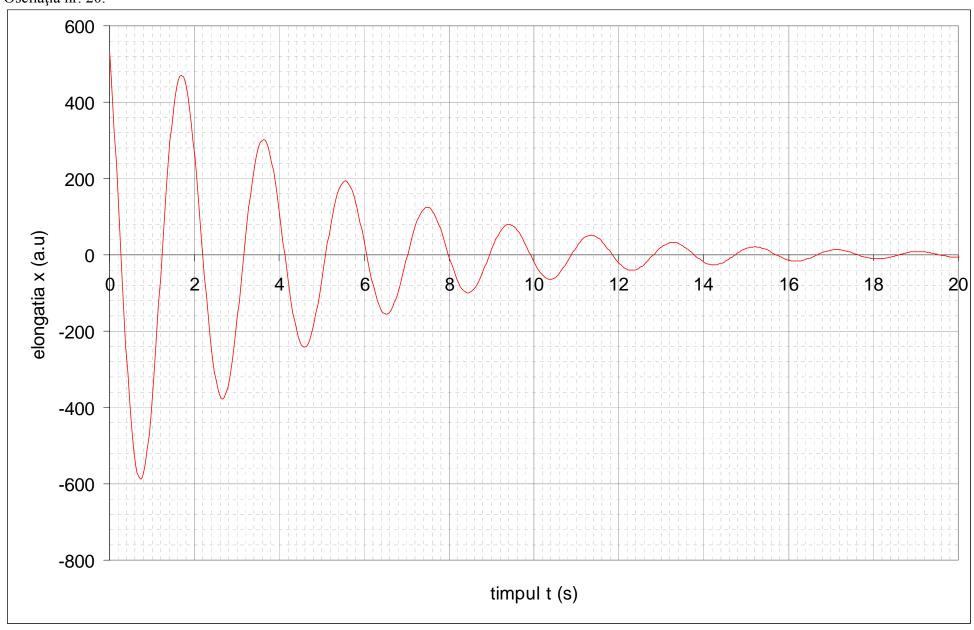


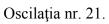


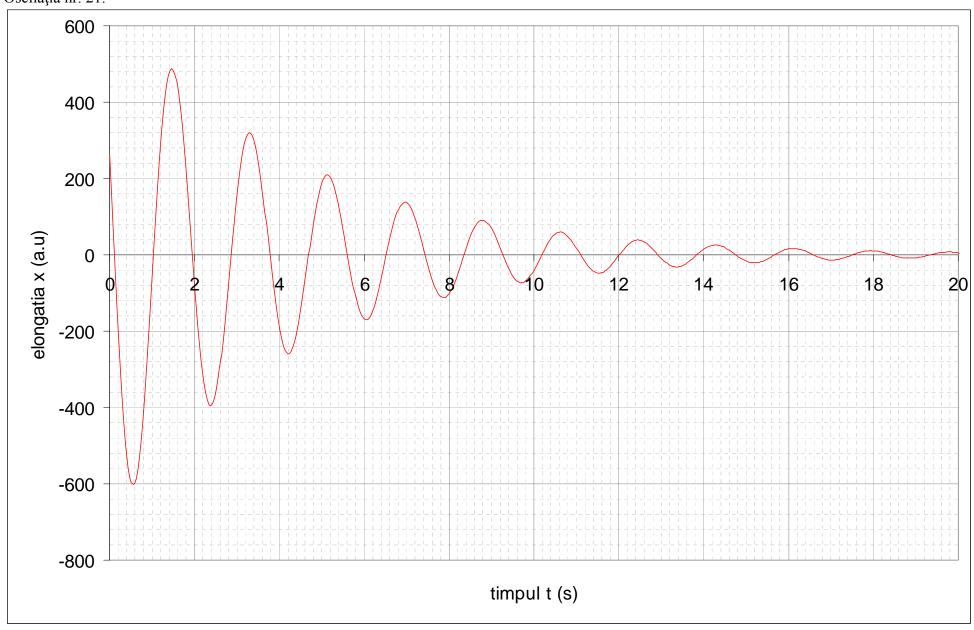


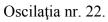


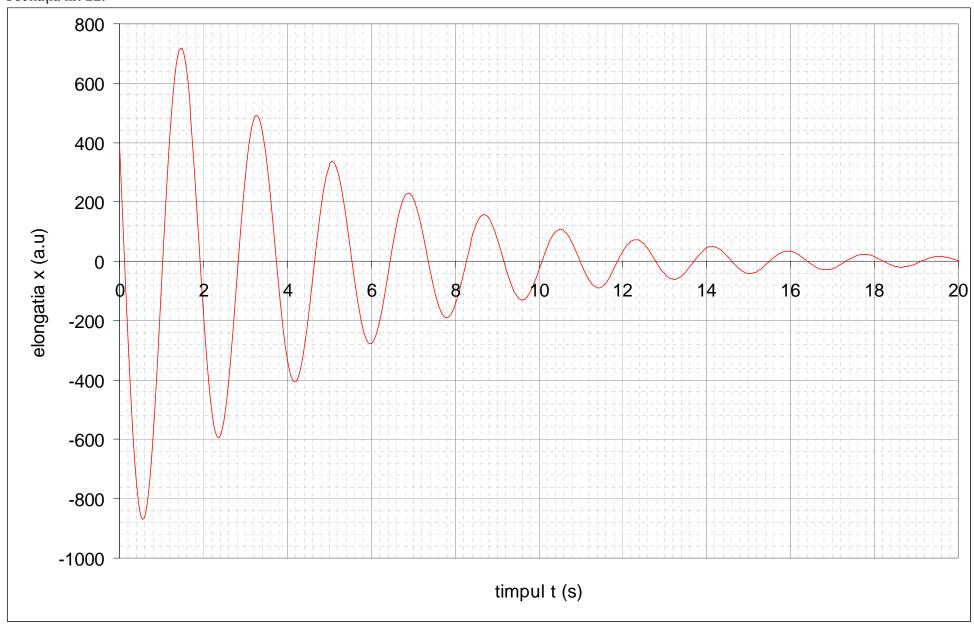


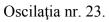


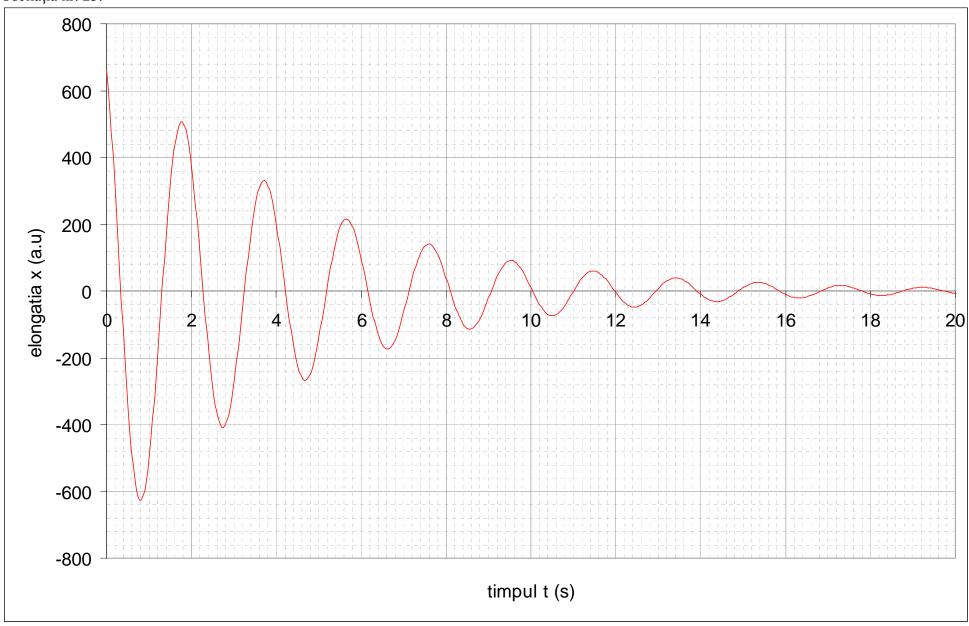


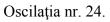


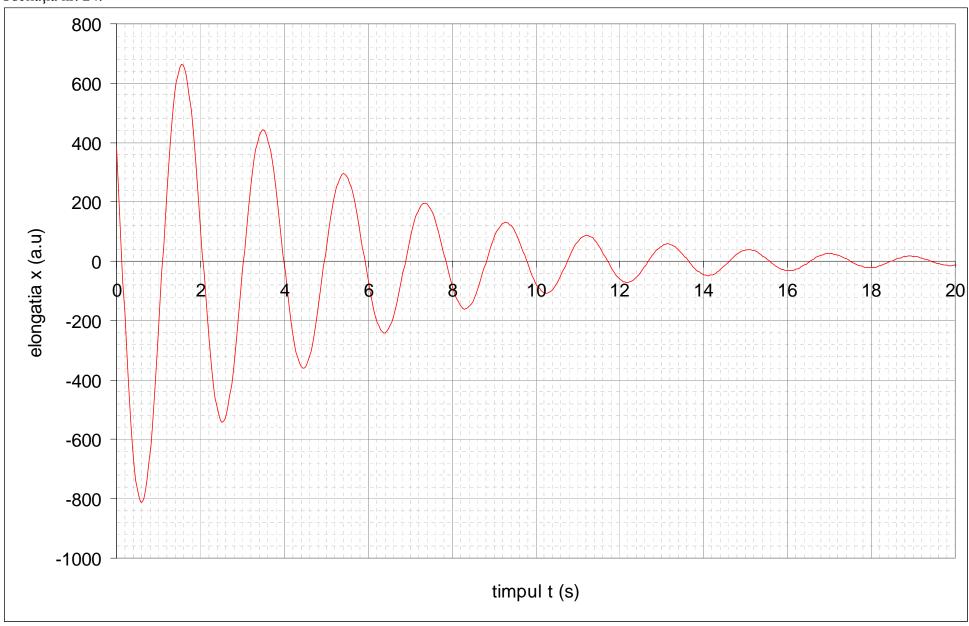


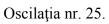


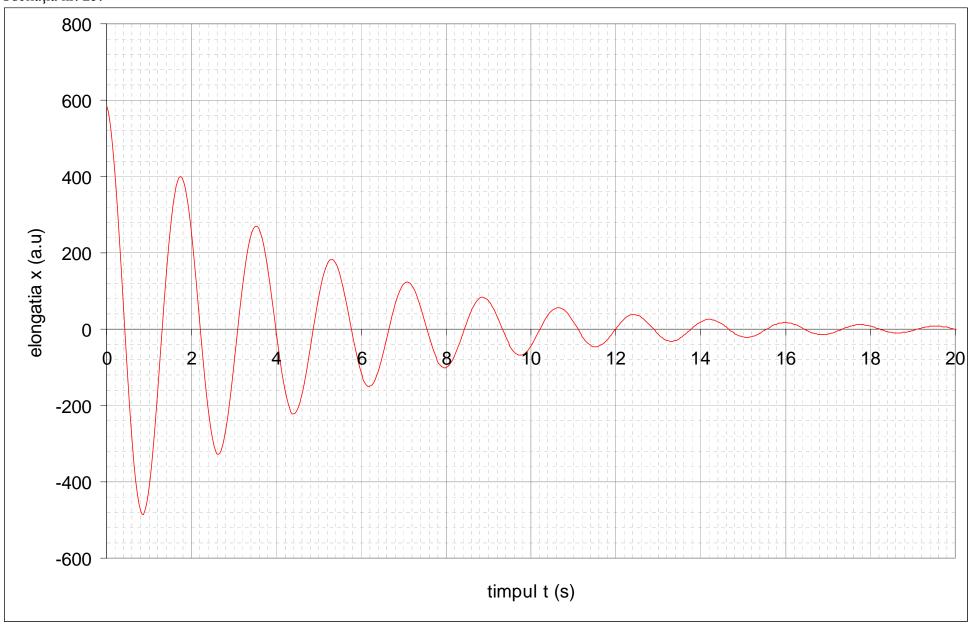


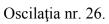


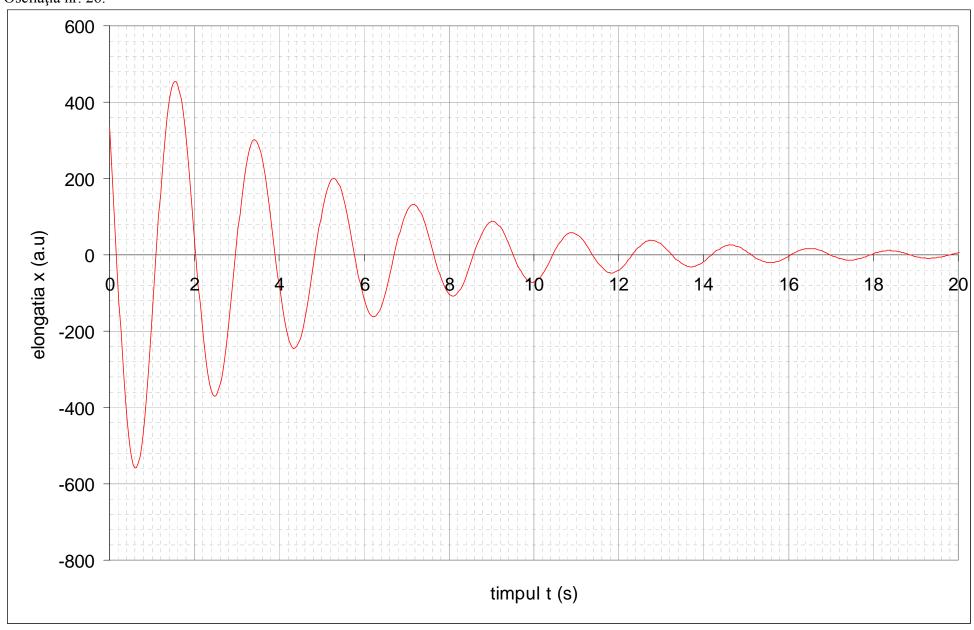


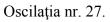


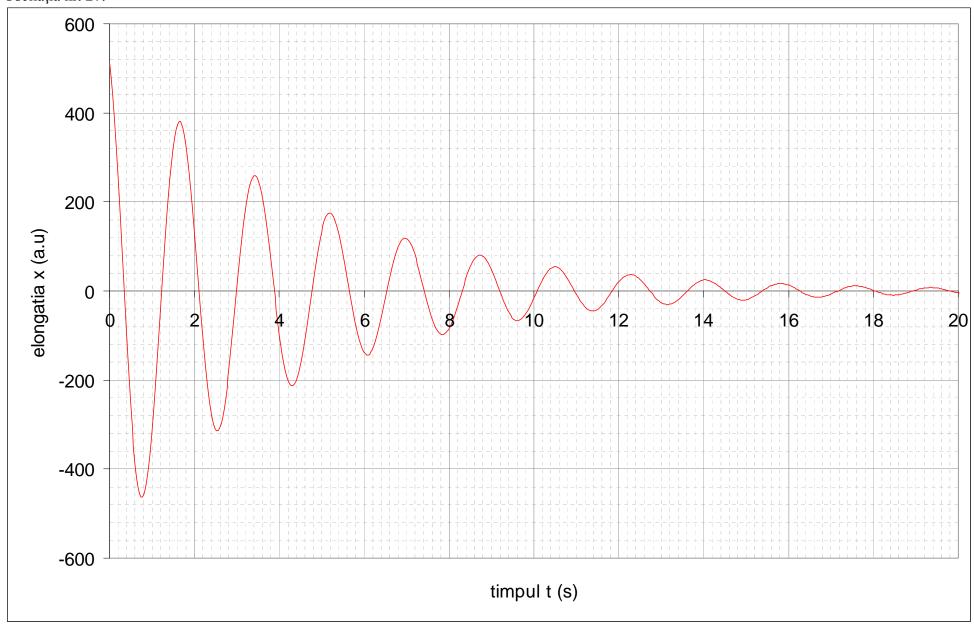


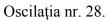


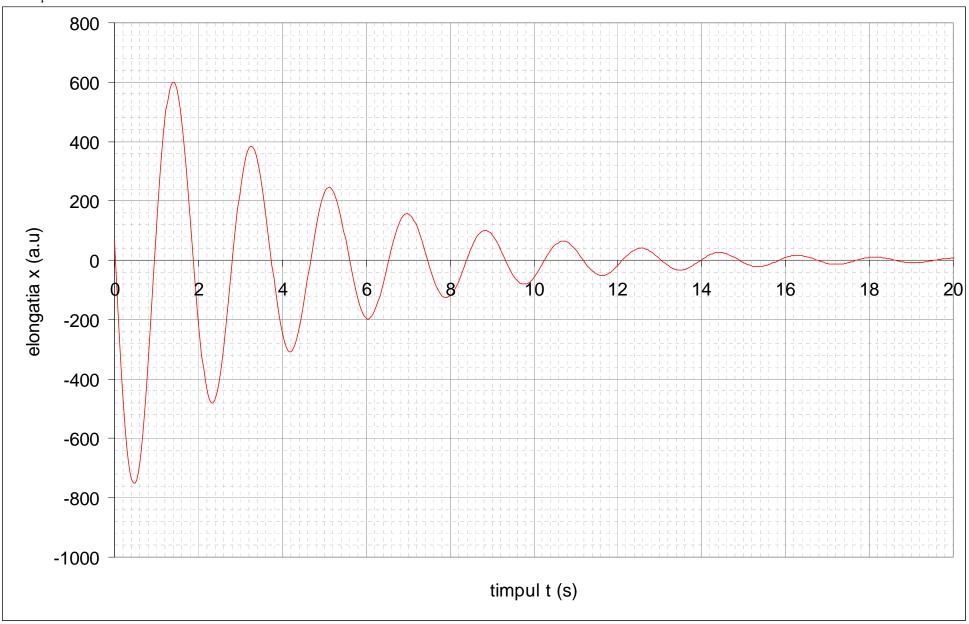


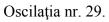


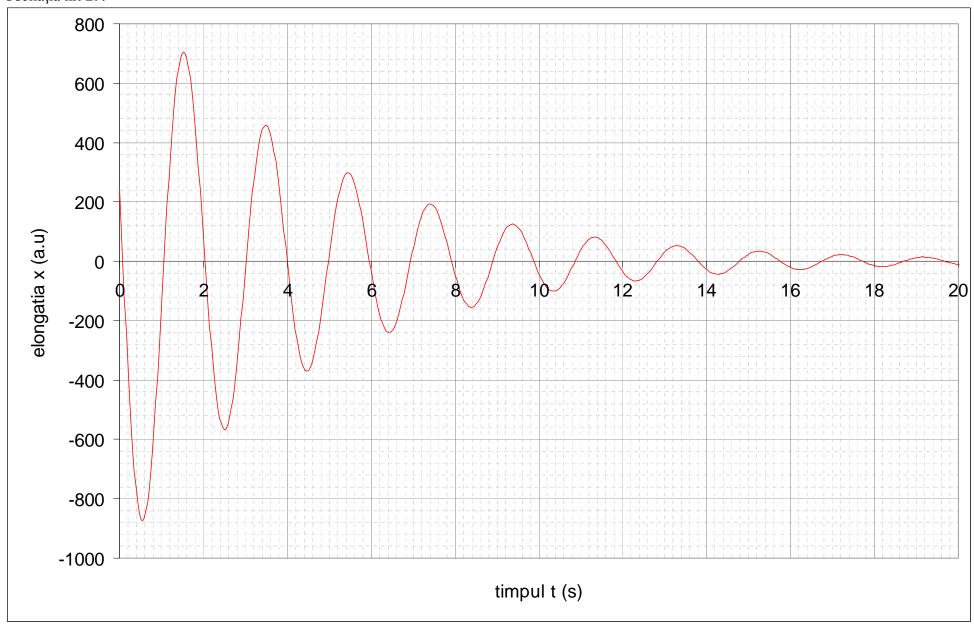


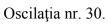


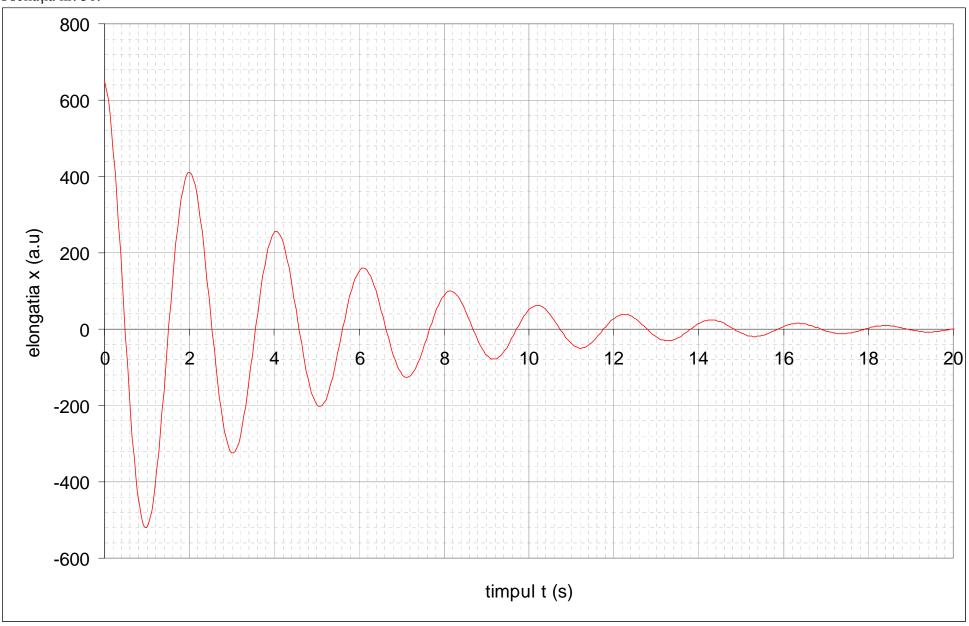


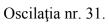


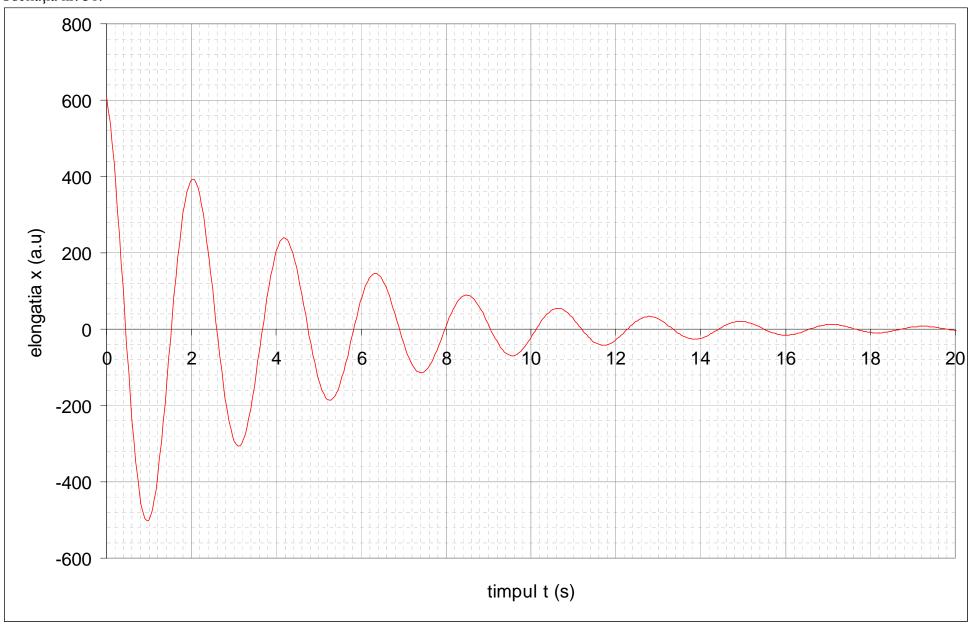




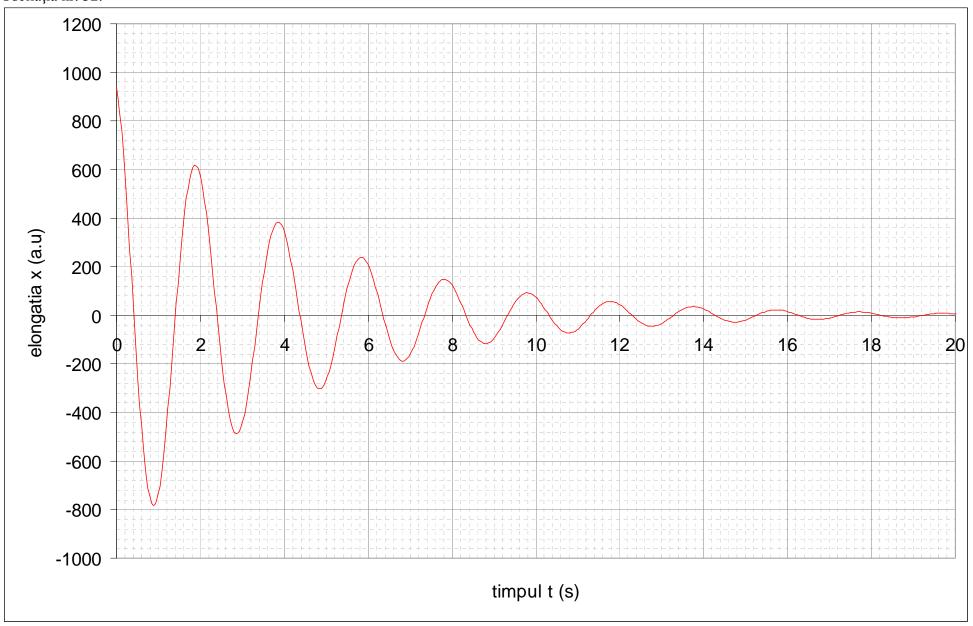


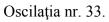


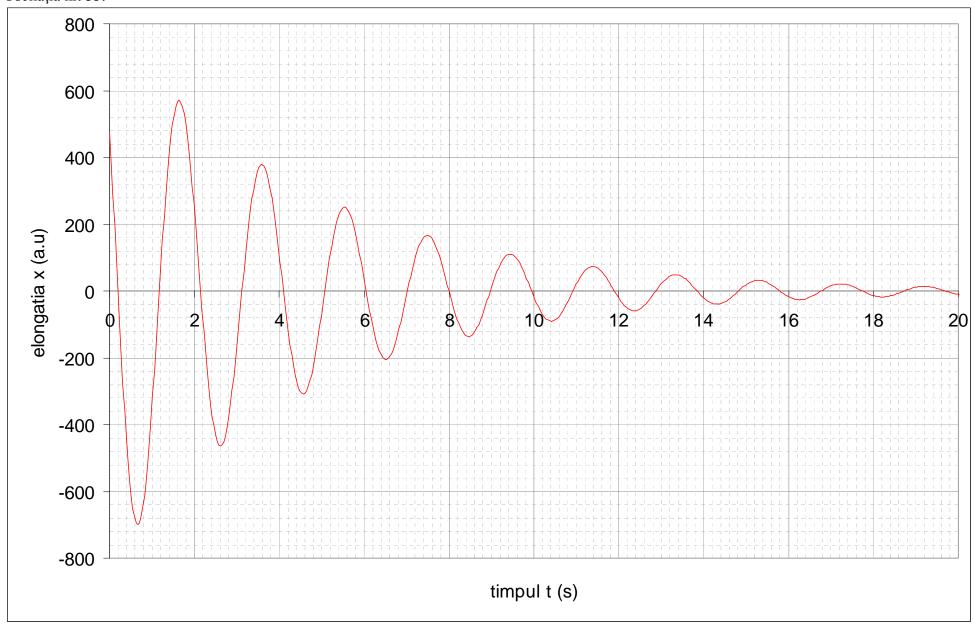


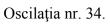


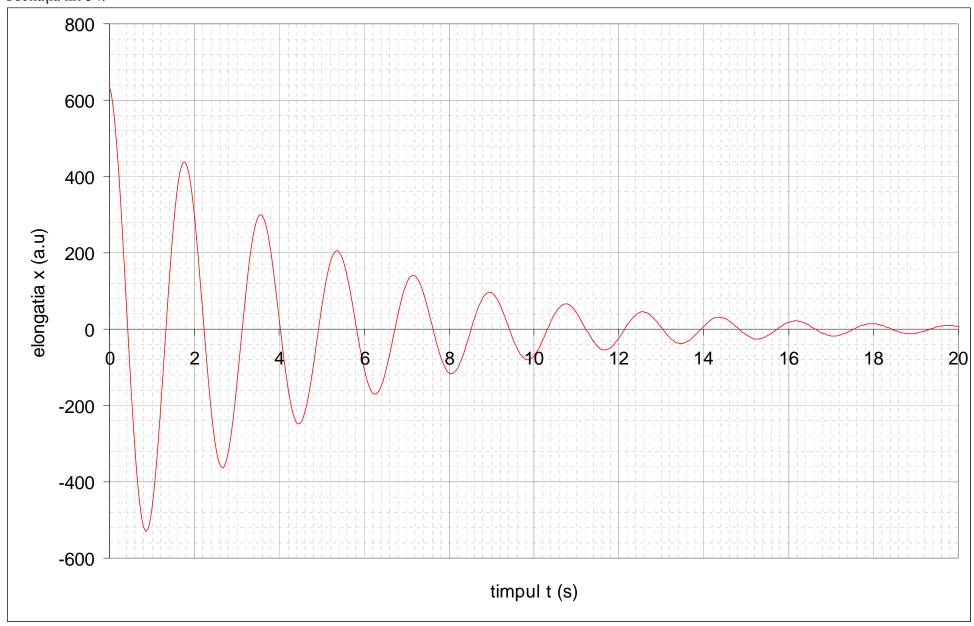
Oscilația nr. 32.

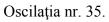


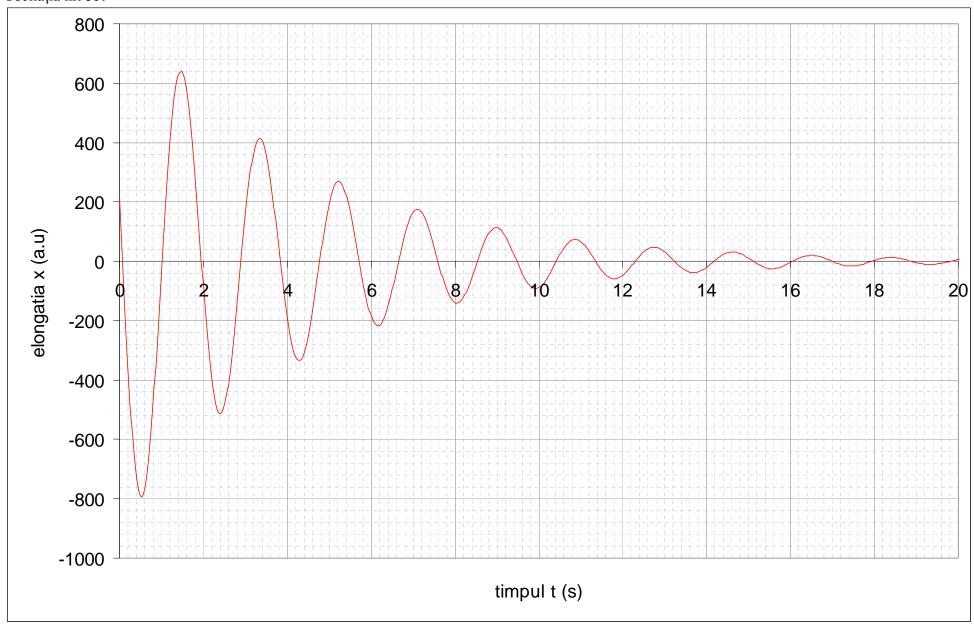


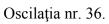


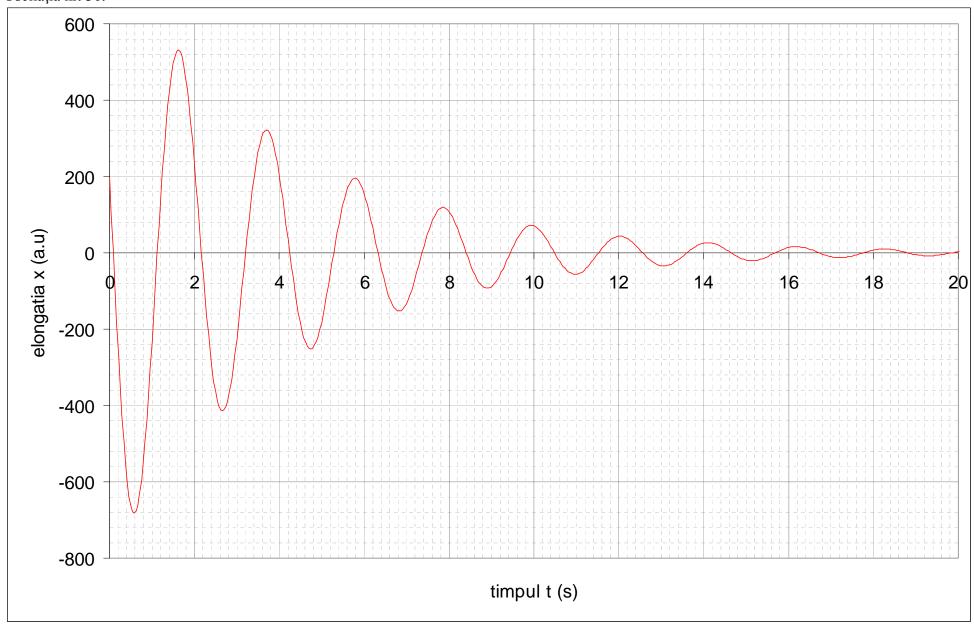


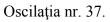


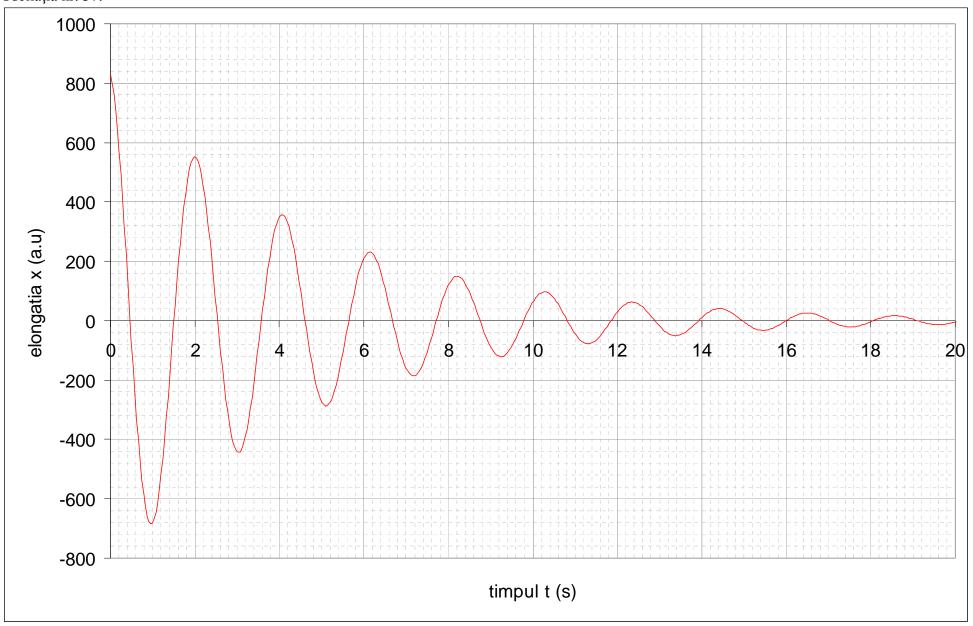


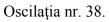


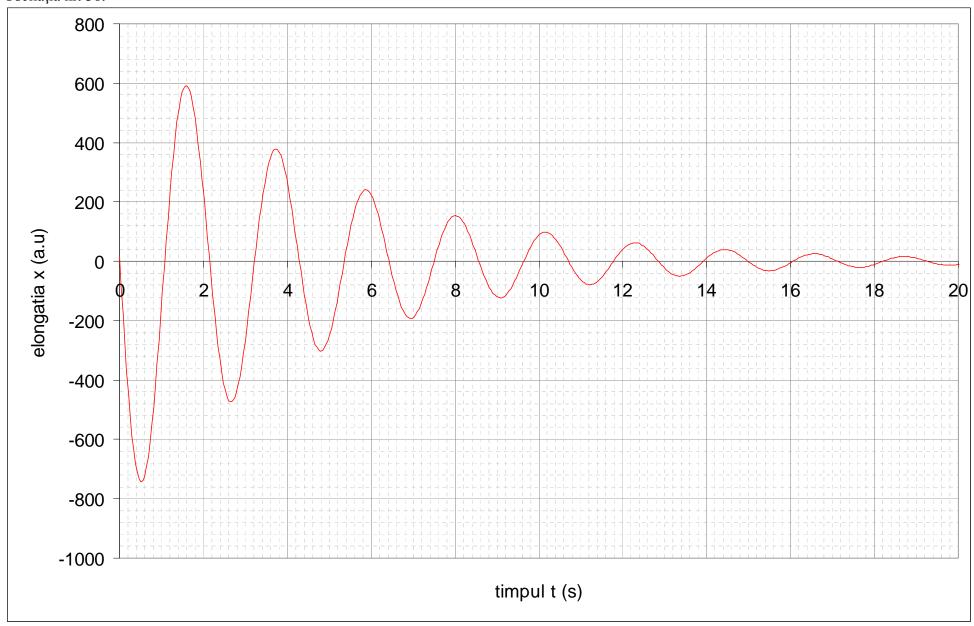


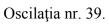


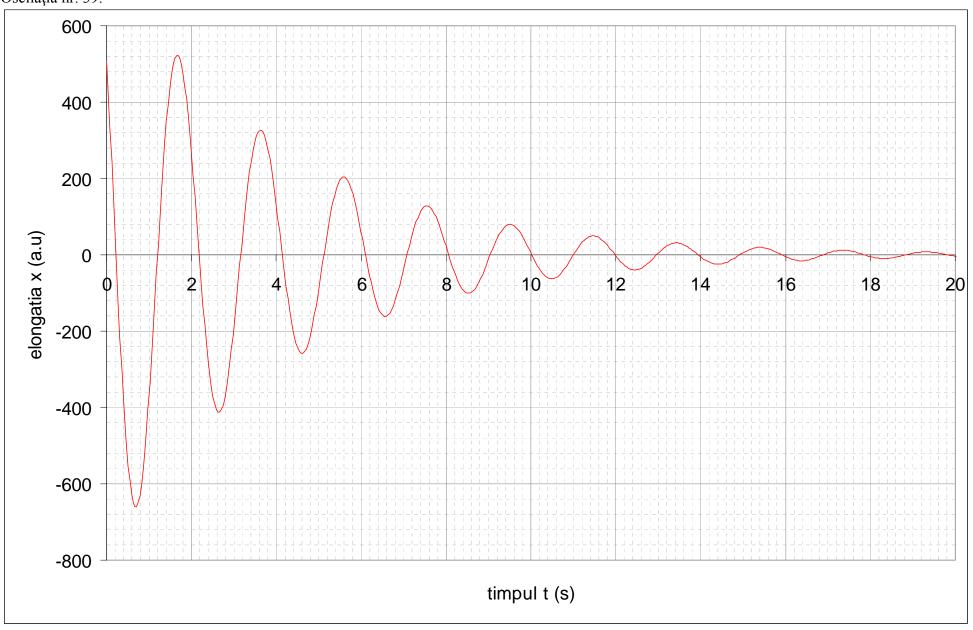


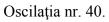


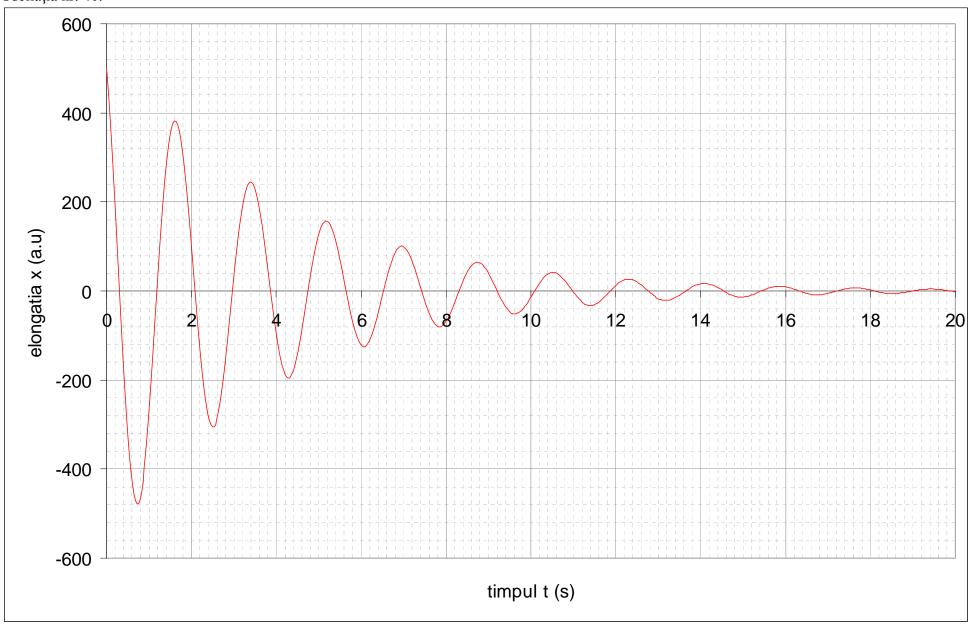


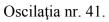


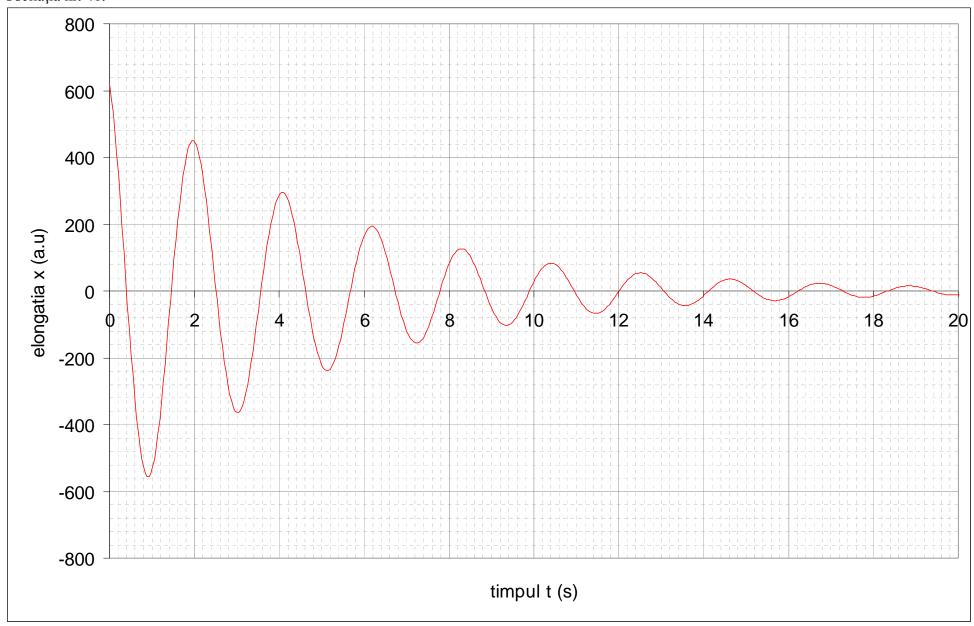


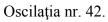


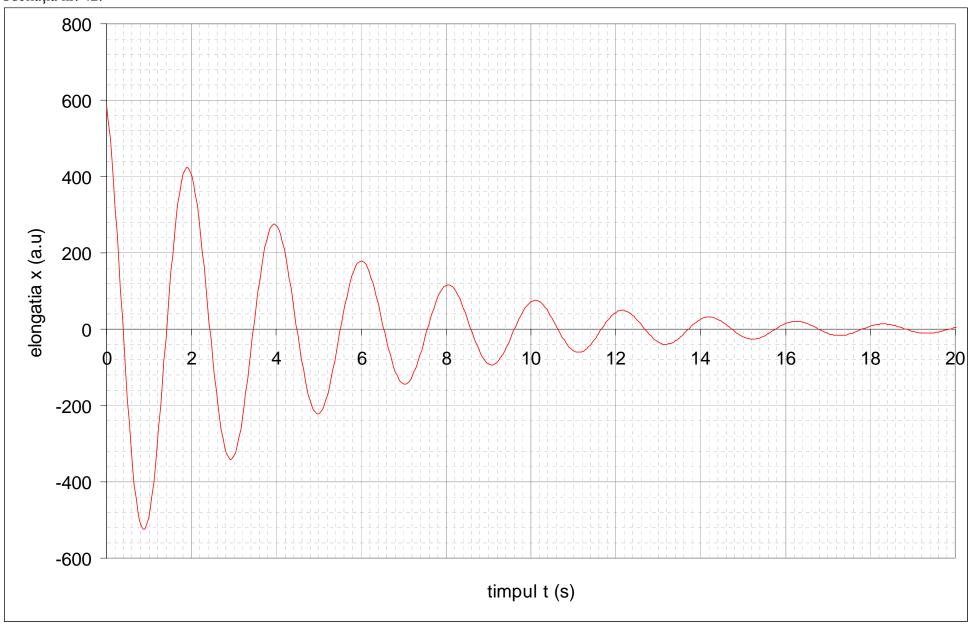


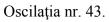


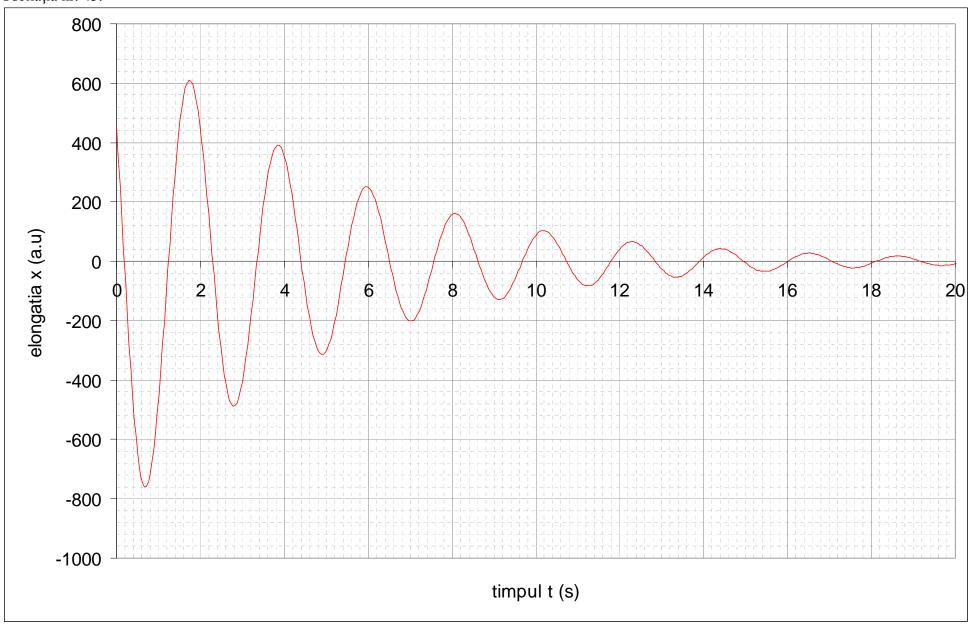


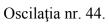


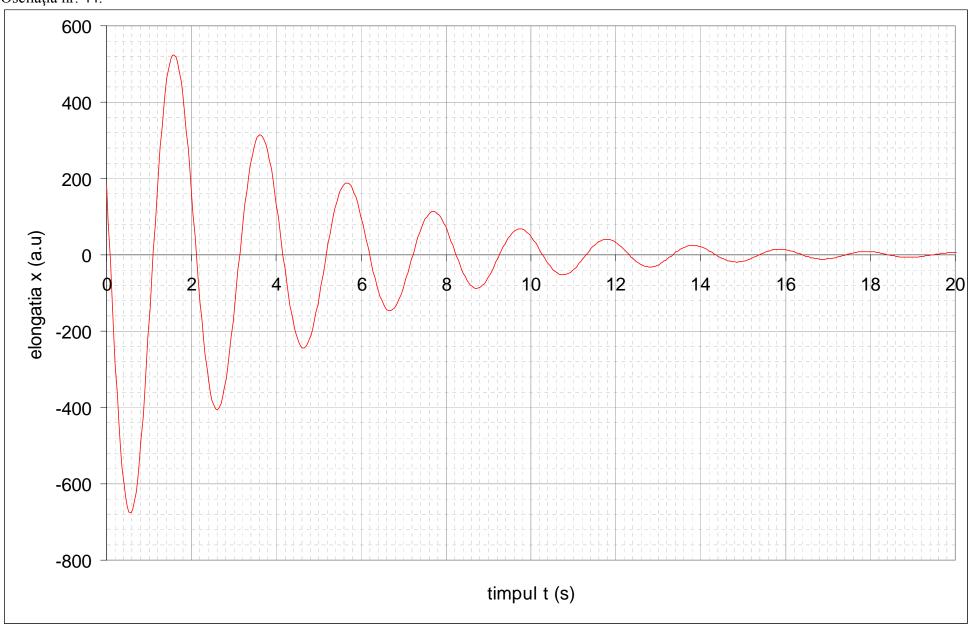


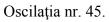


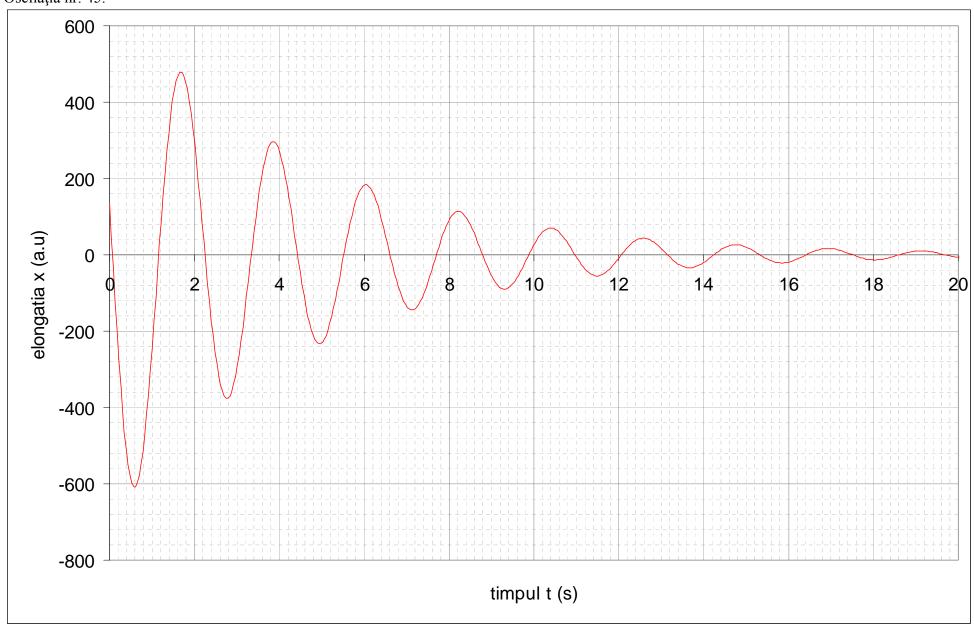


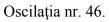


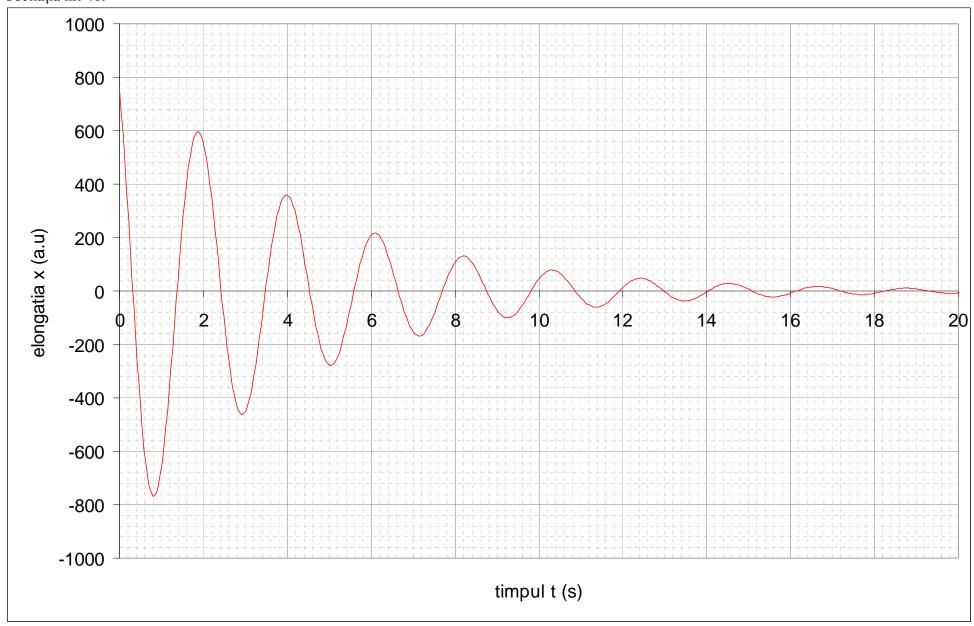




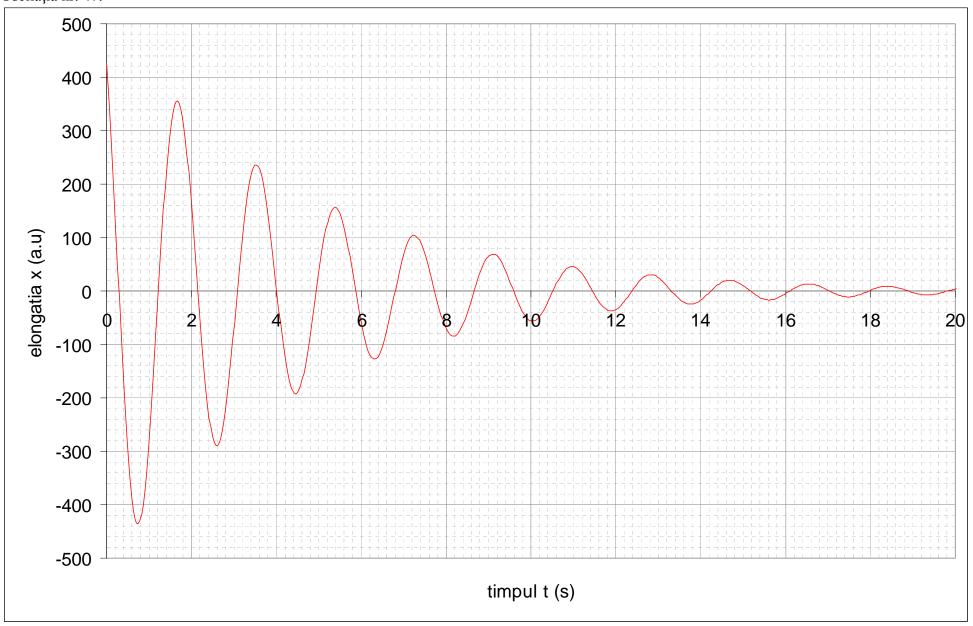


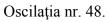


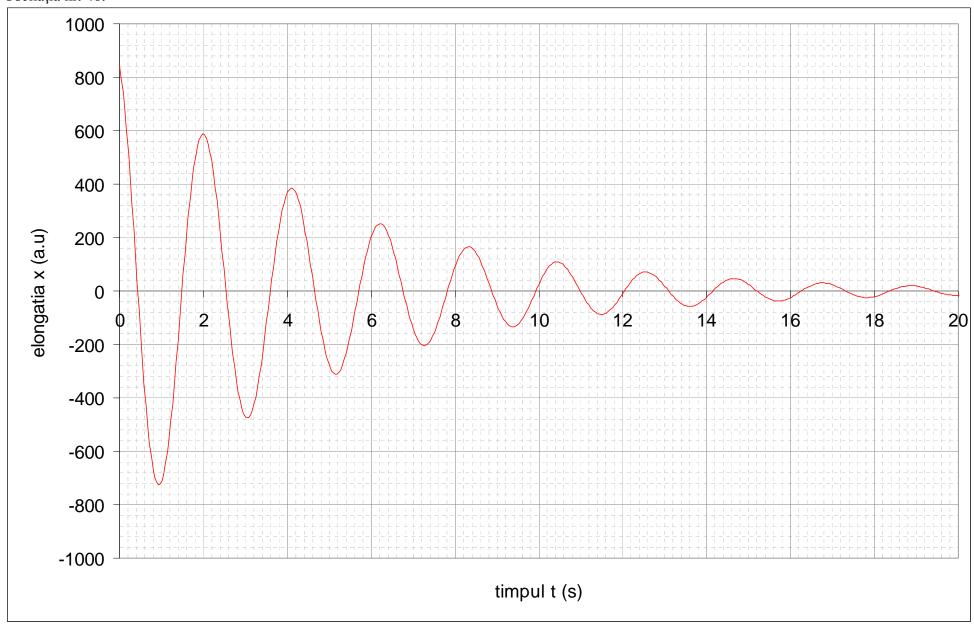


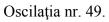


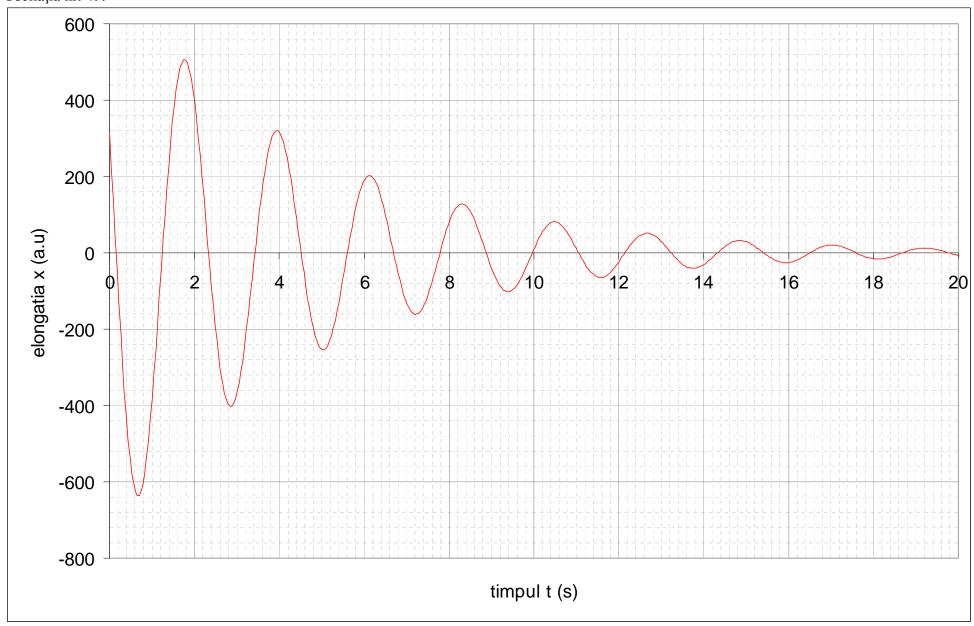
Oscilația nr. 47.

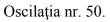


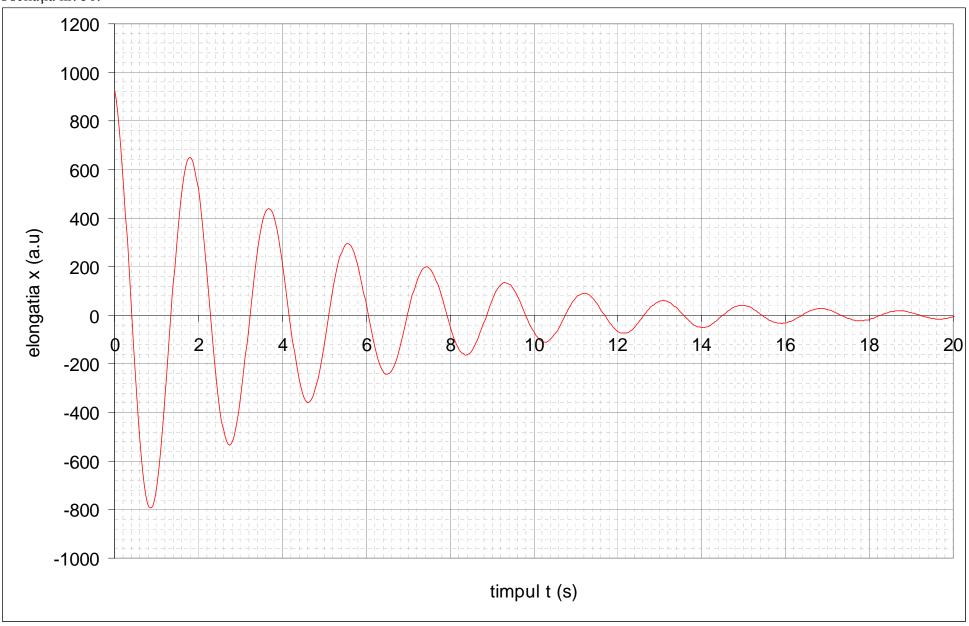


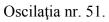


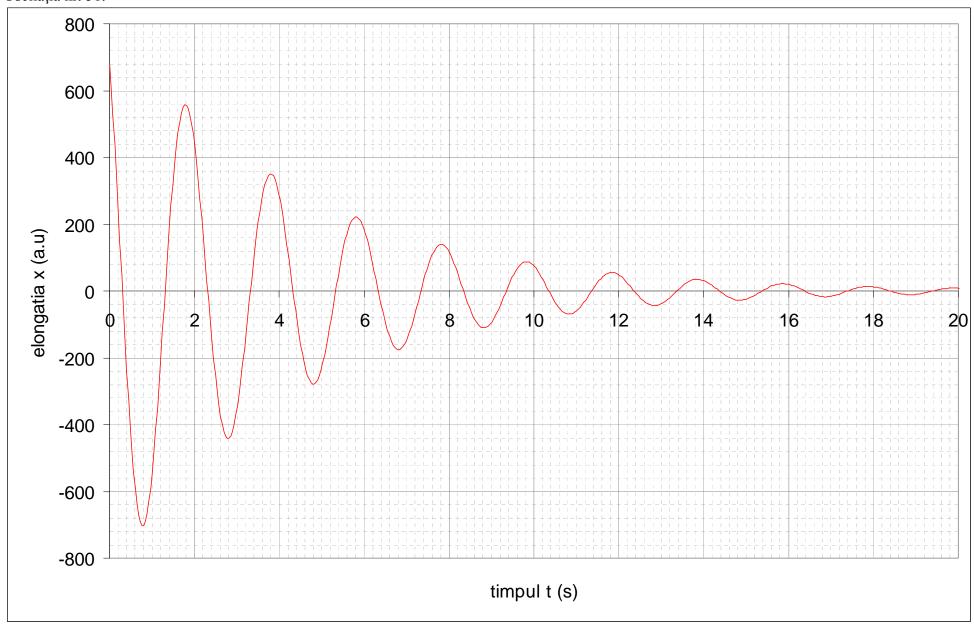


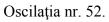


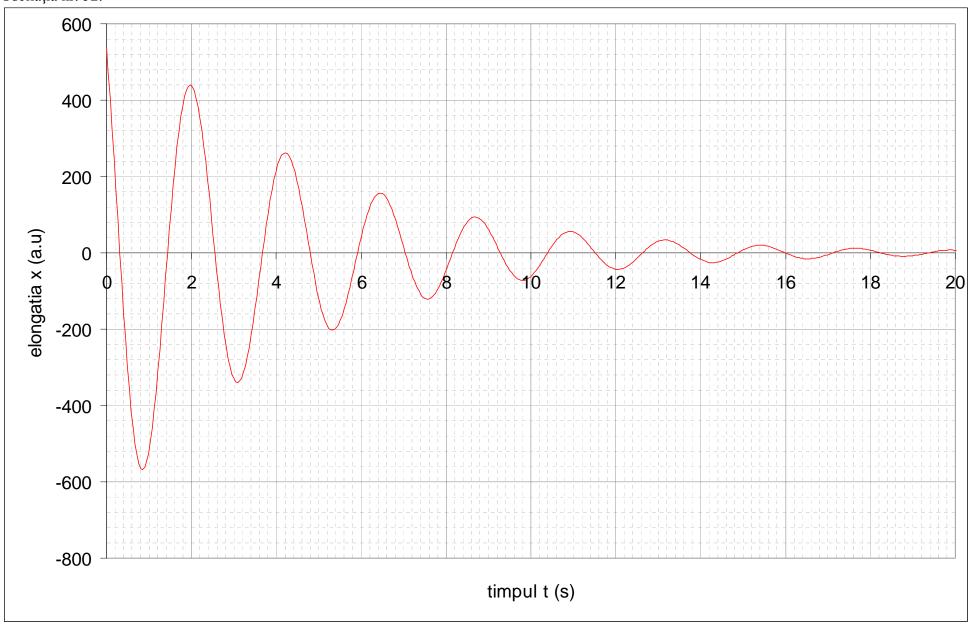


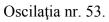


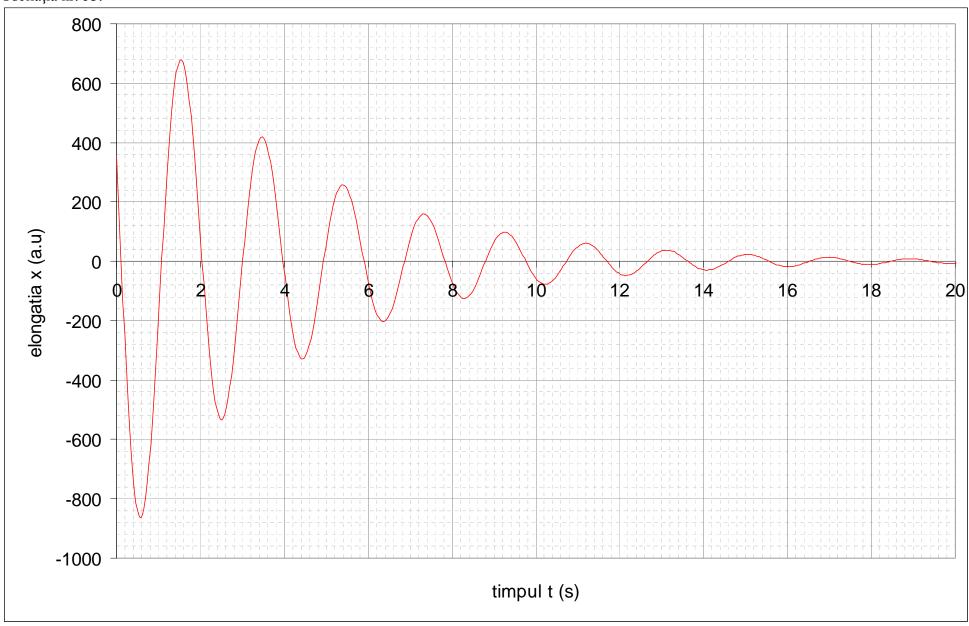




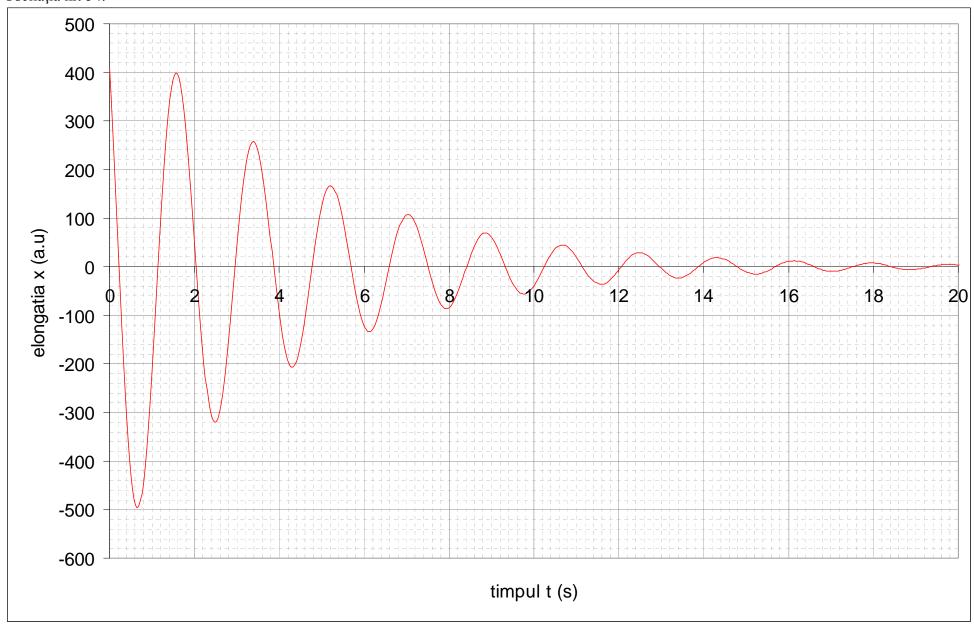




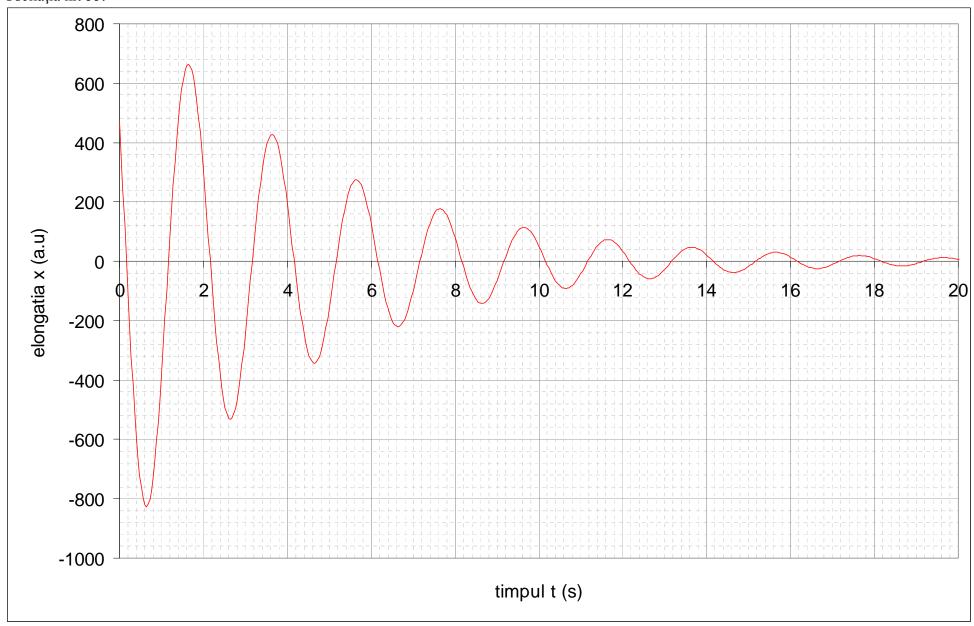


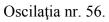


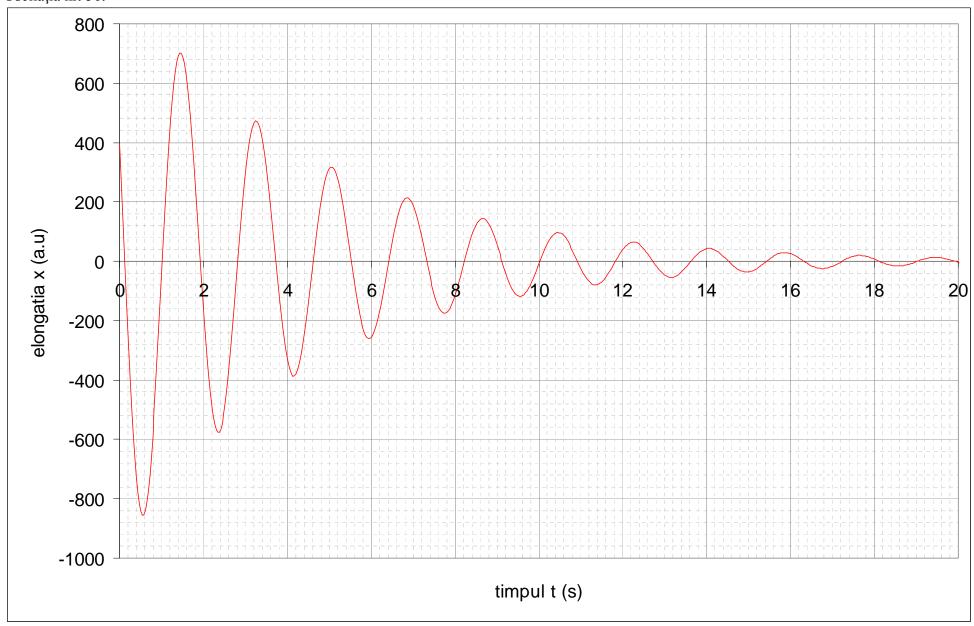
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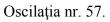


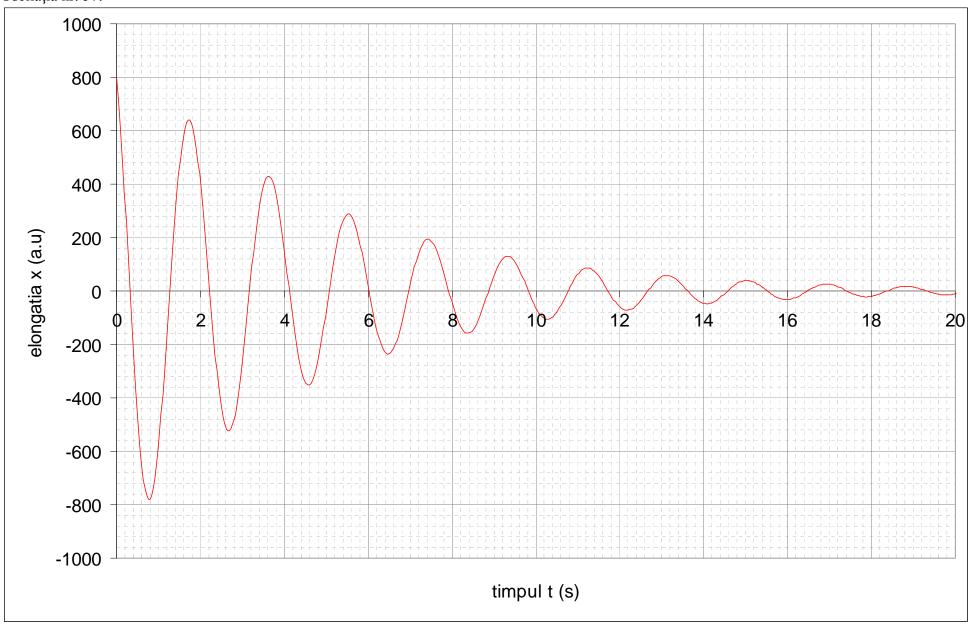
Oscilația nr. 55.

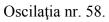


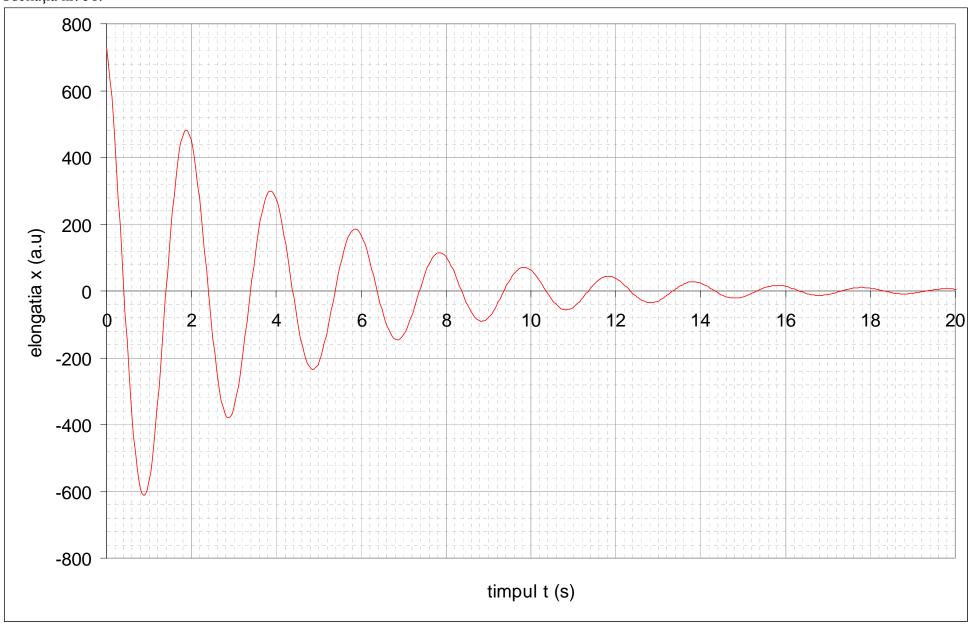


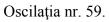


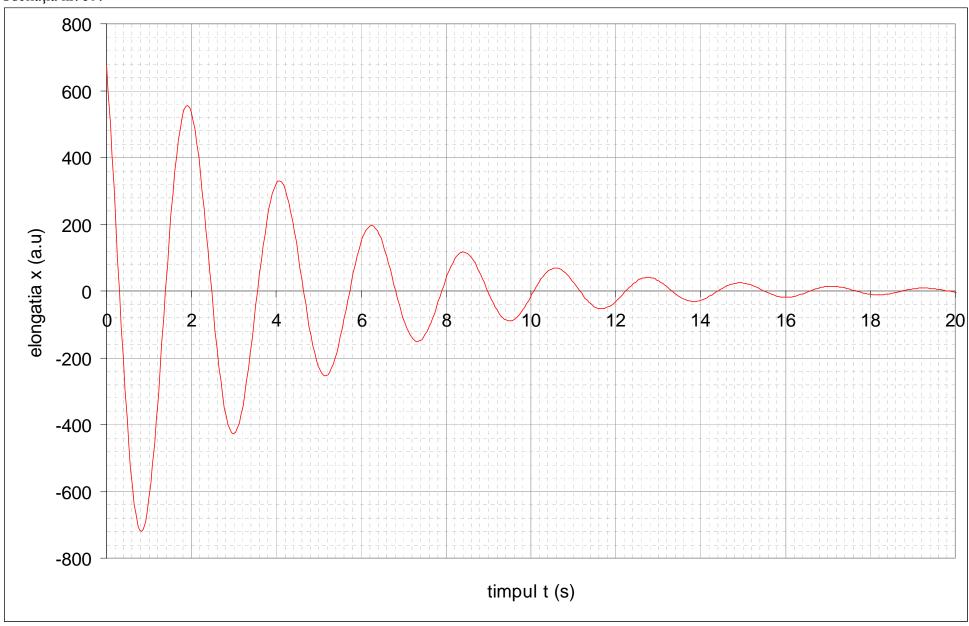


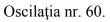


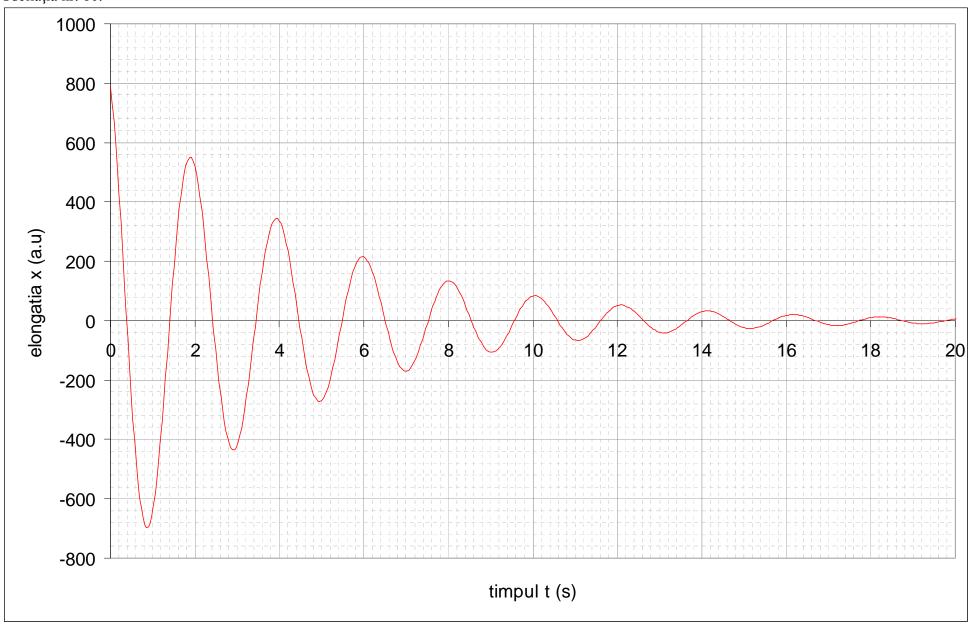




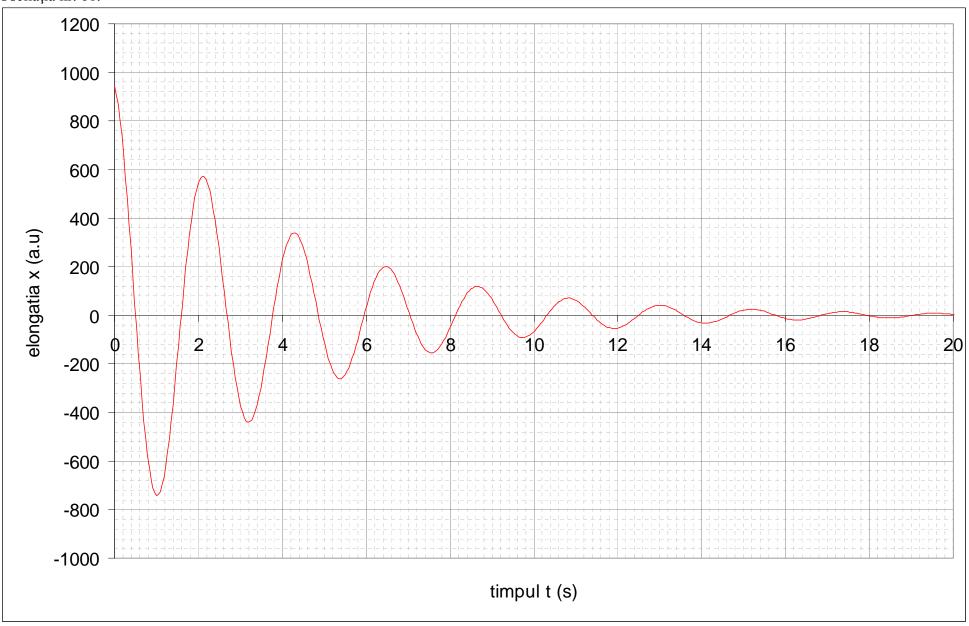


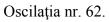


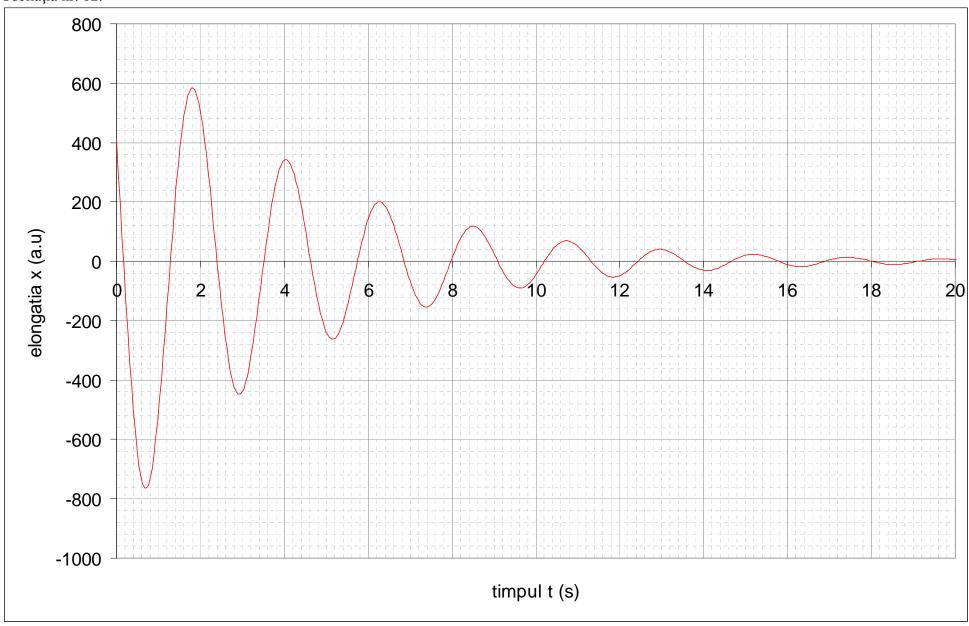


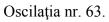


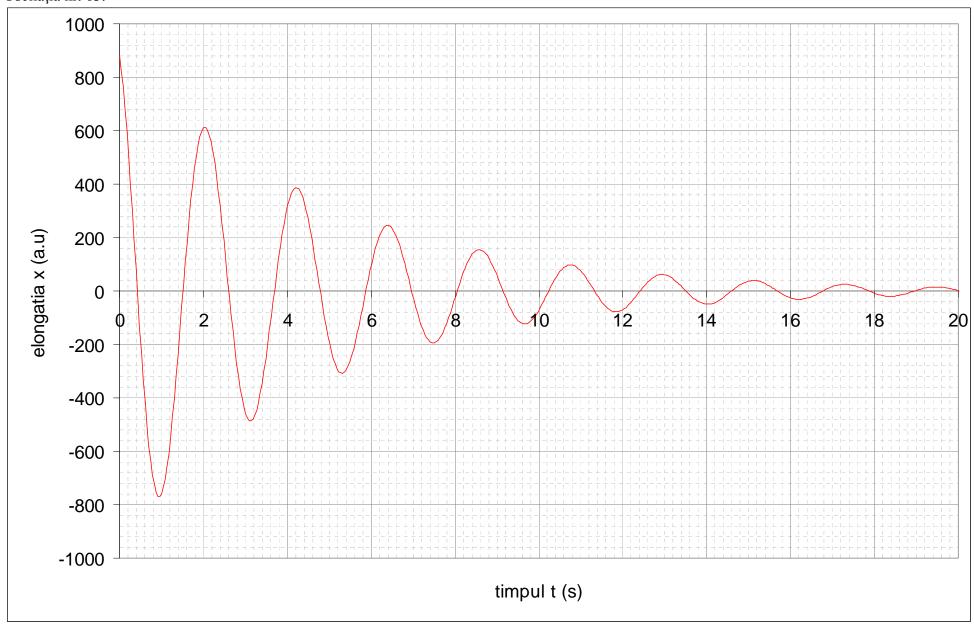
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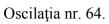


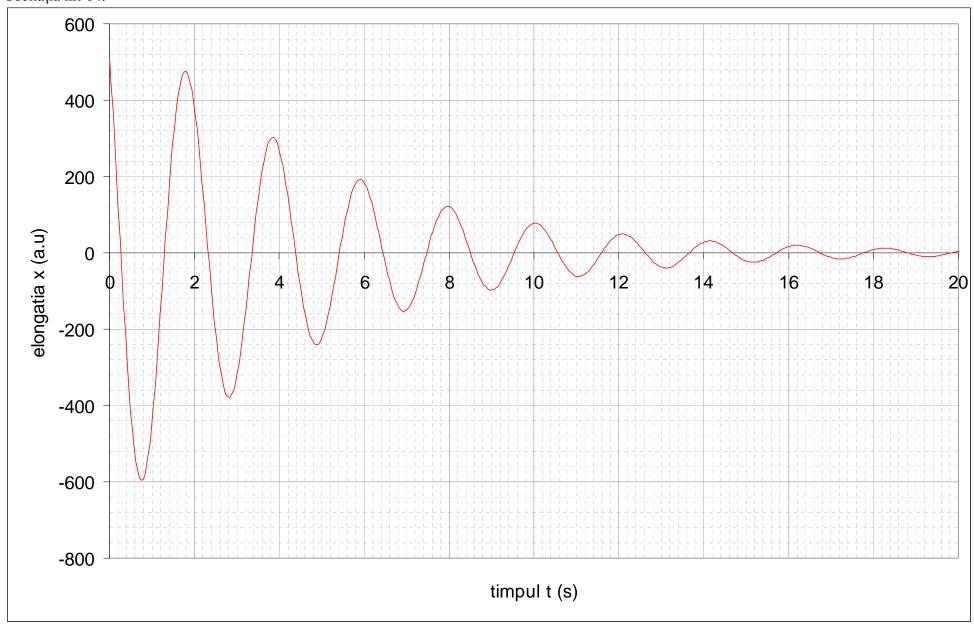


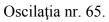


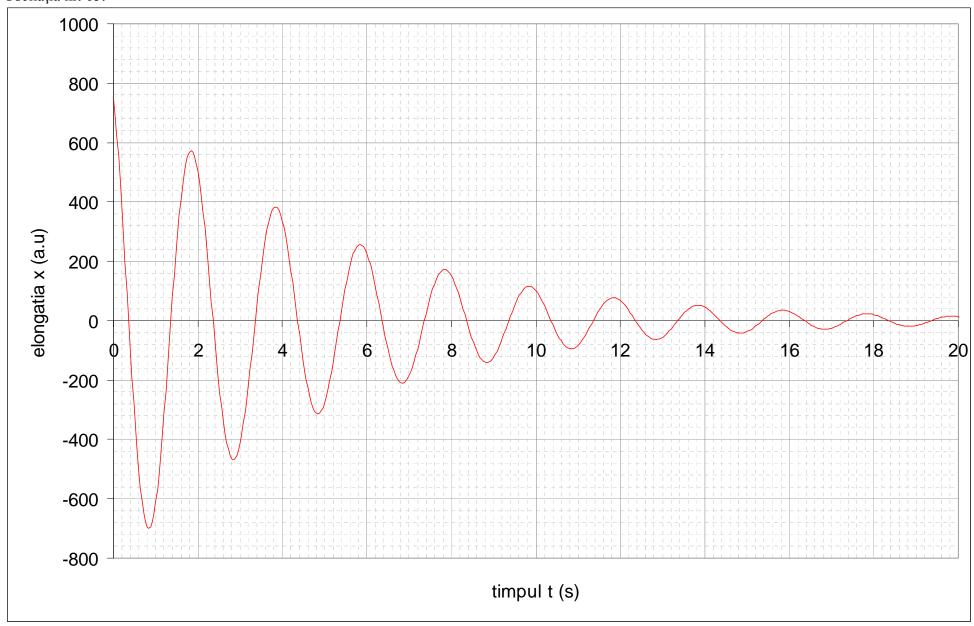


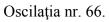


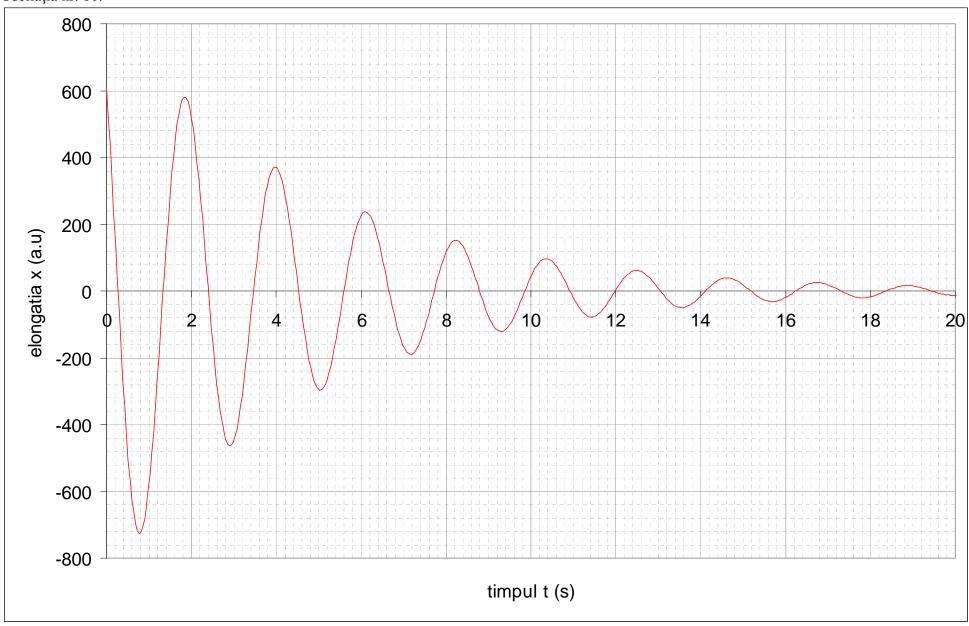


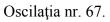


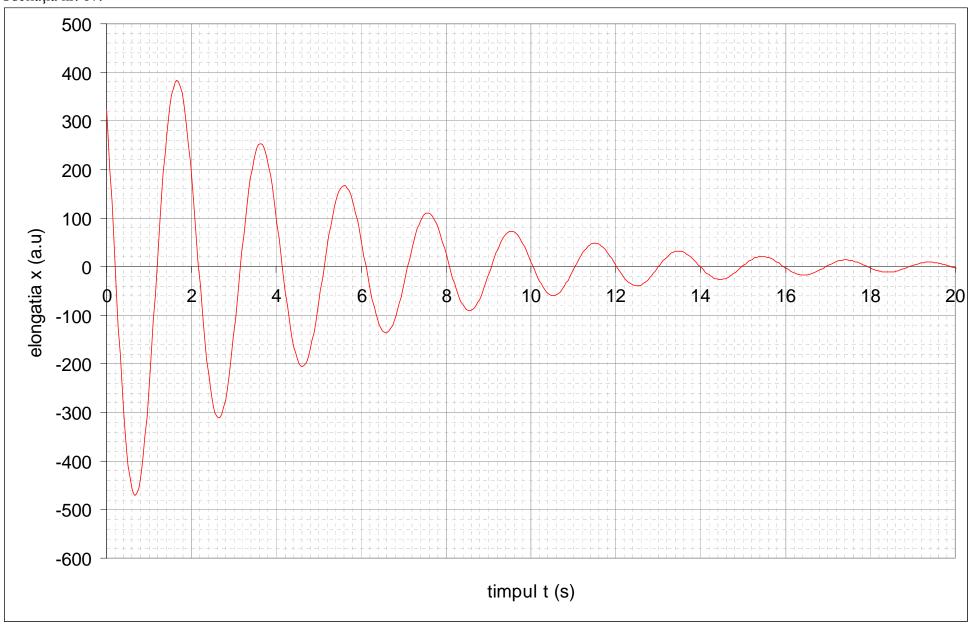


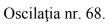


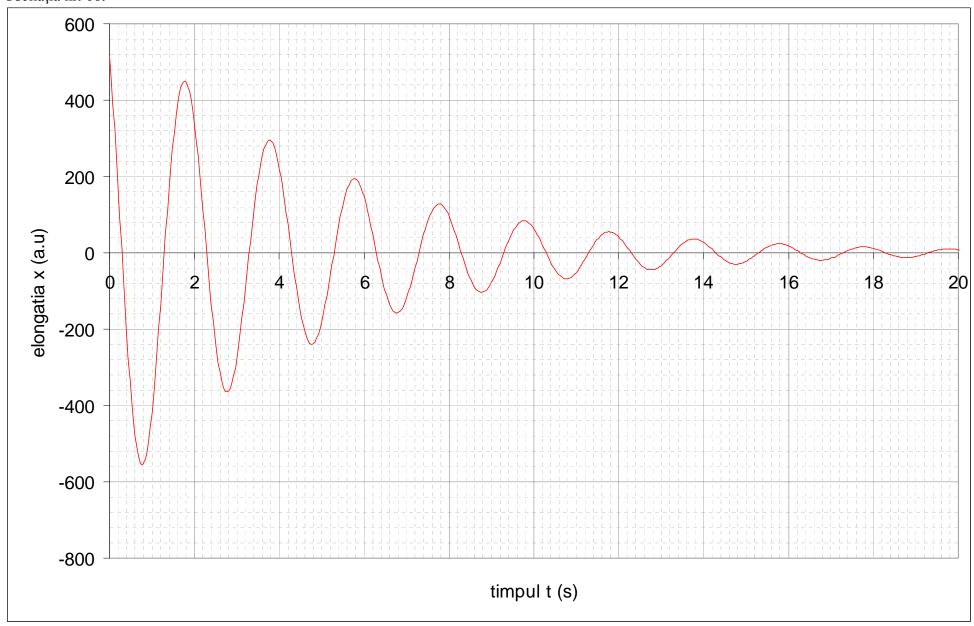


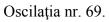


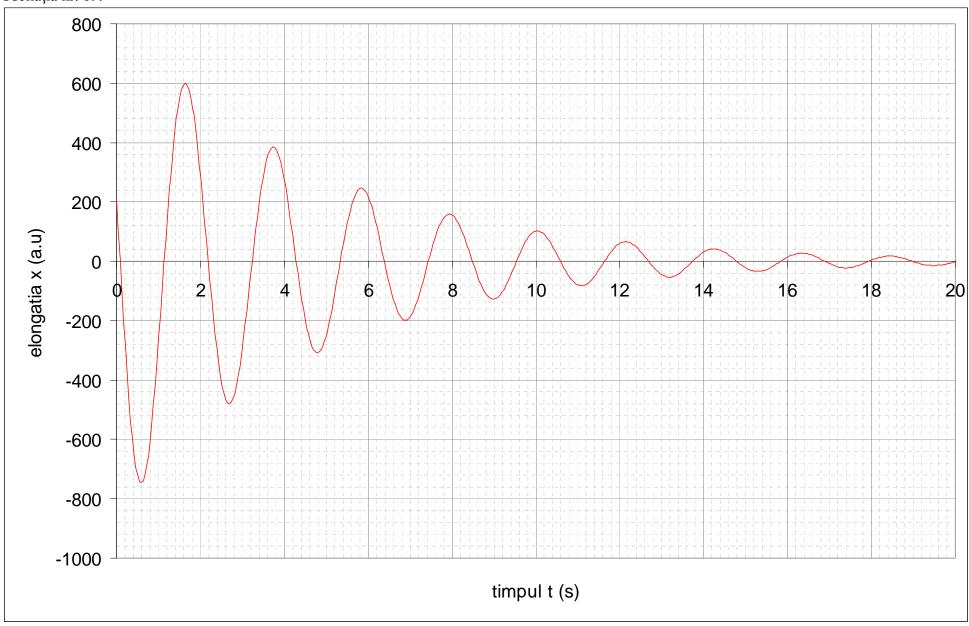


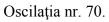


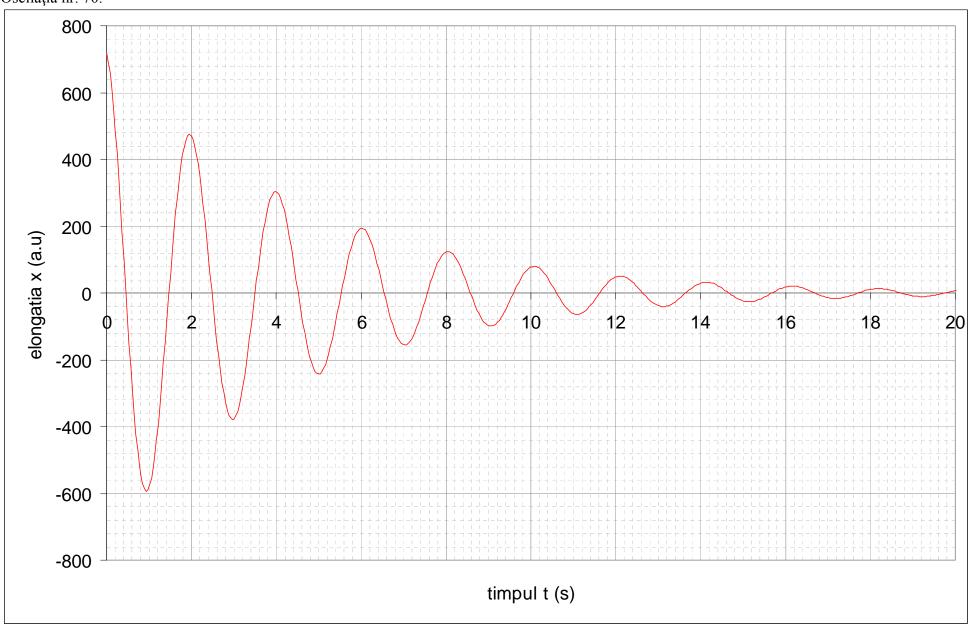


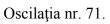


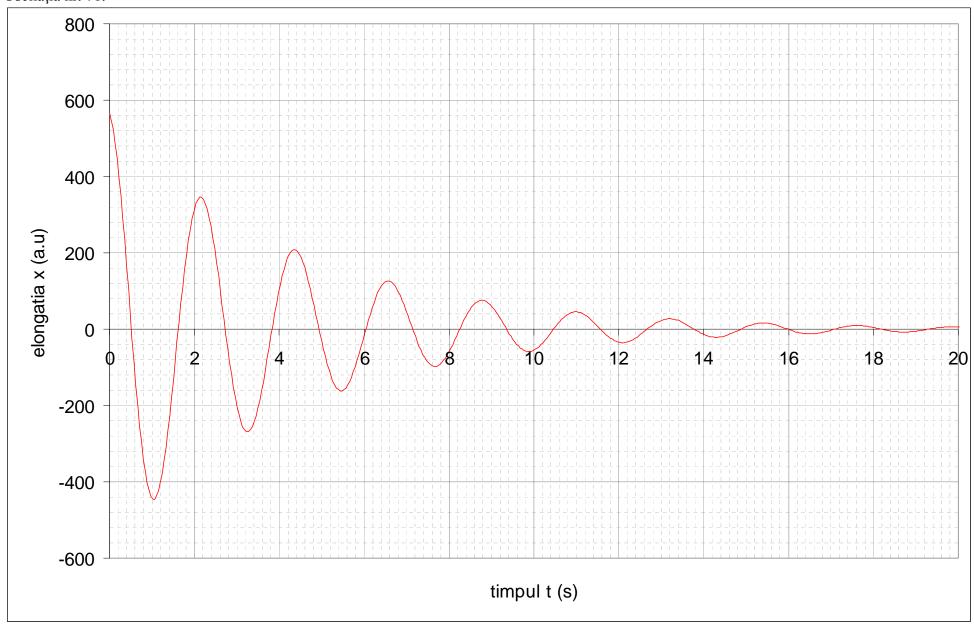


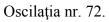


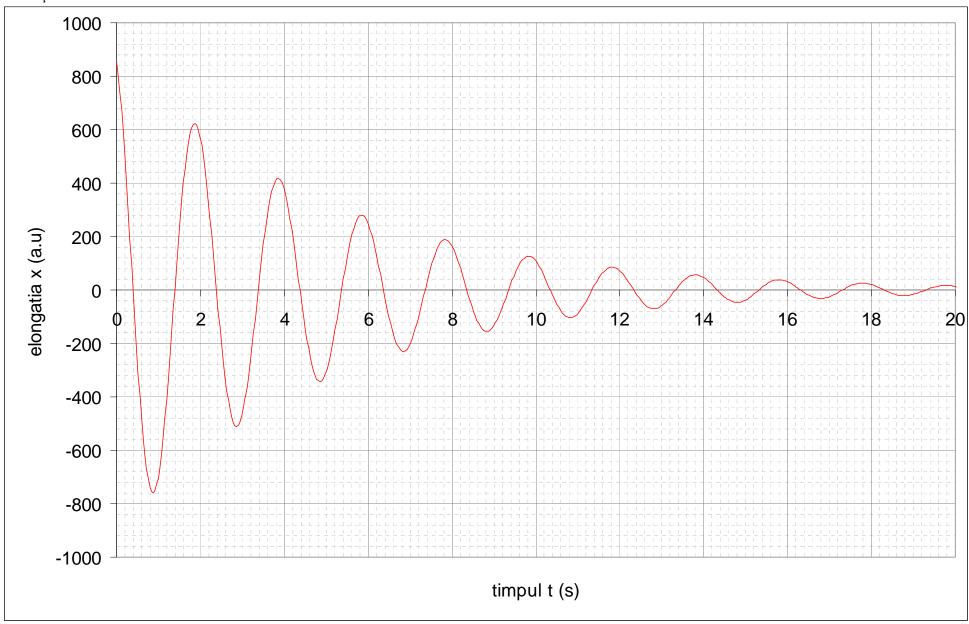


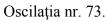


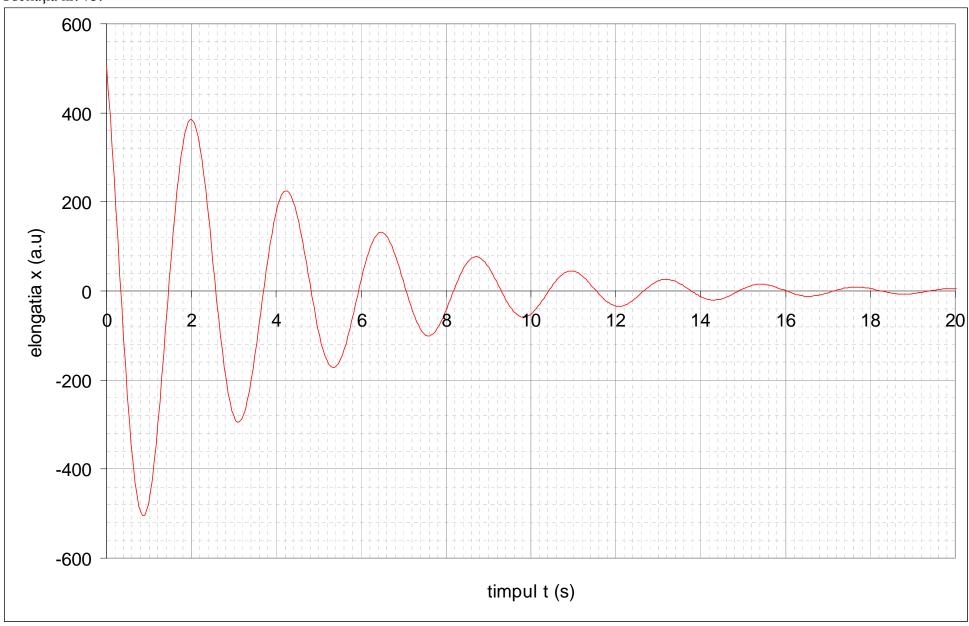


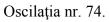


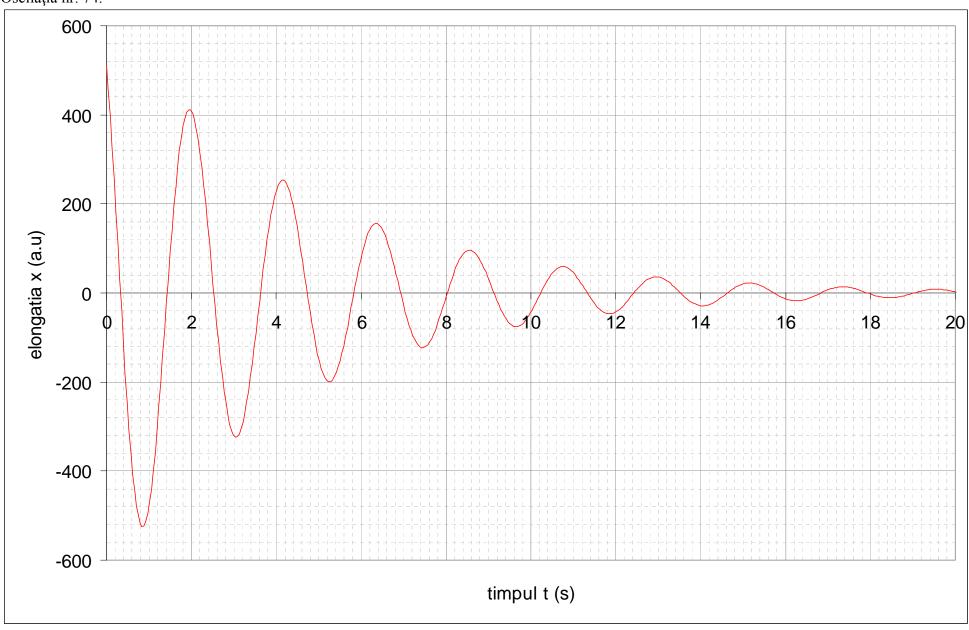


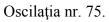


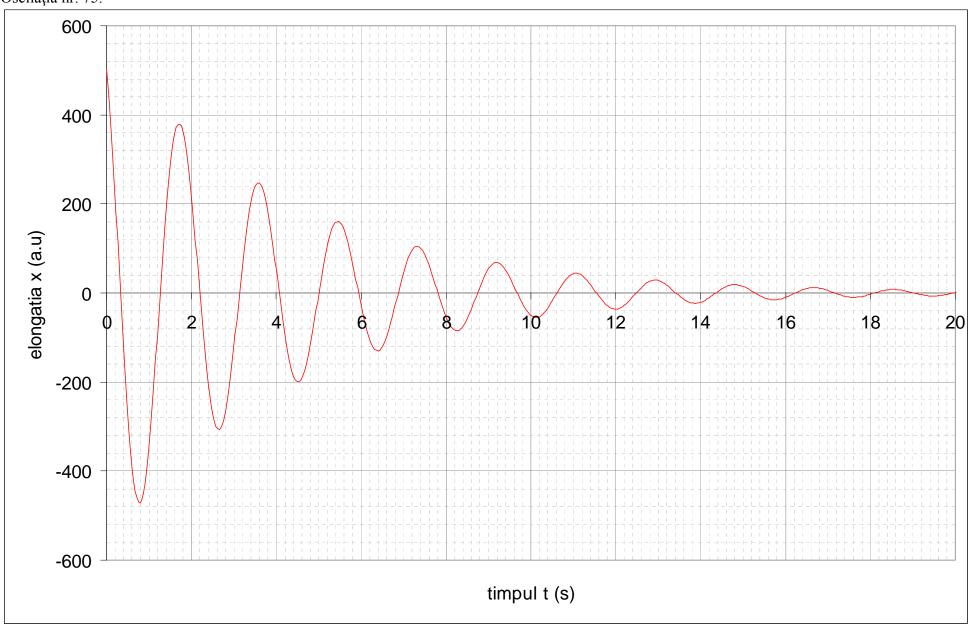


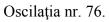


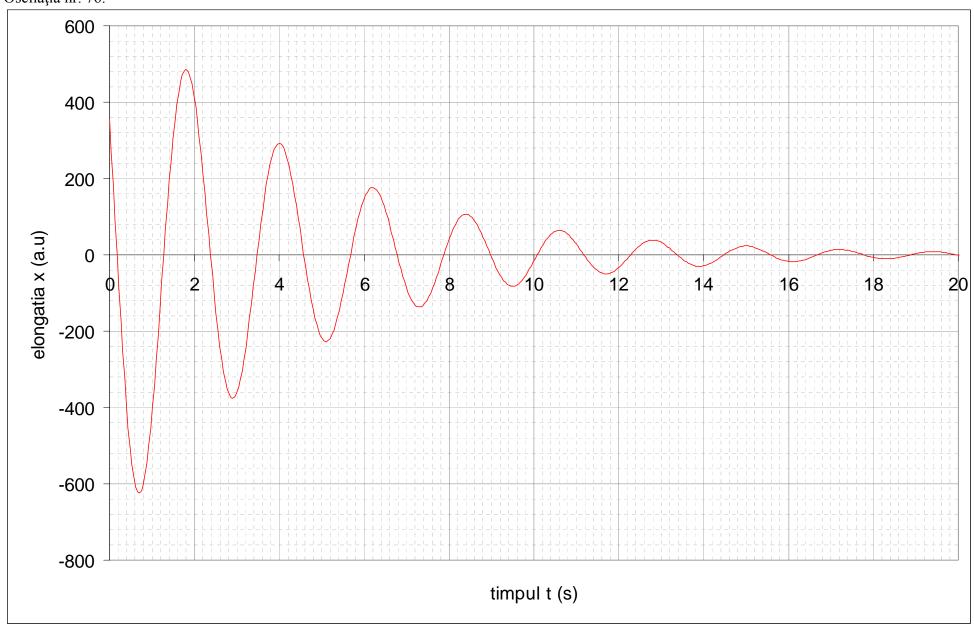


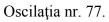


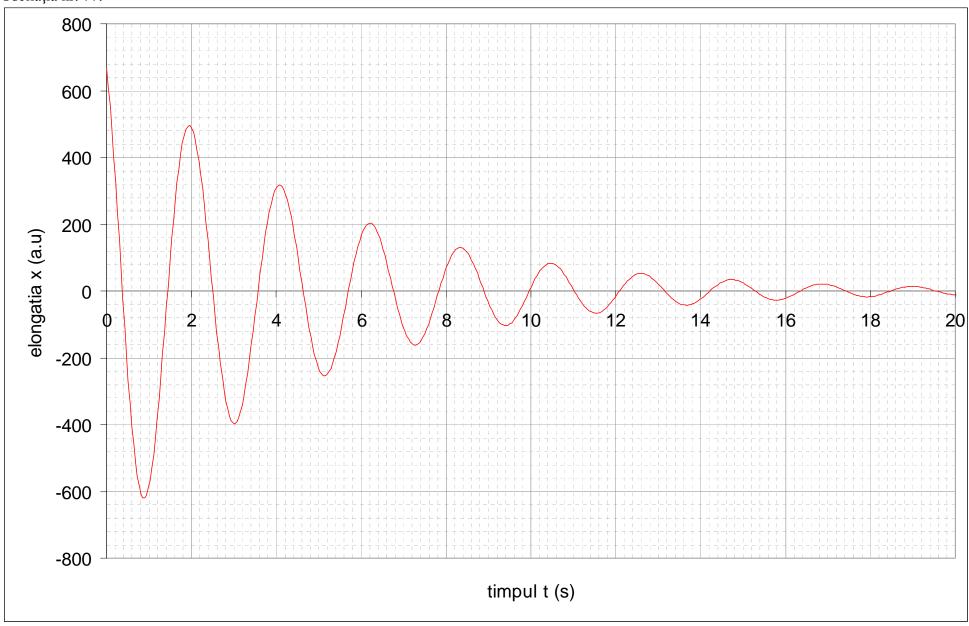


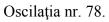


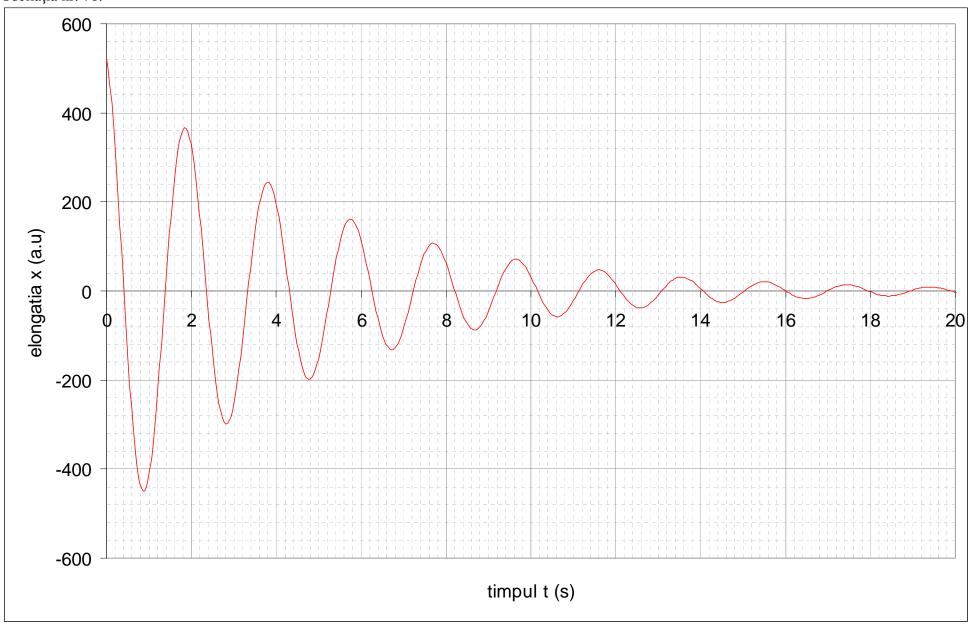


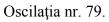


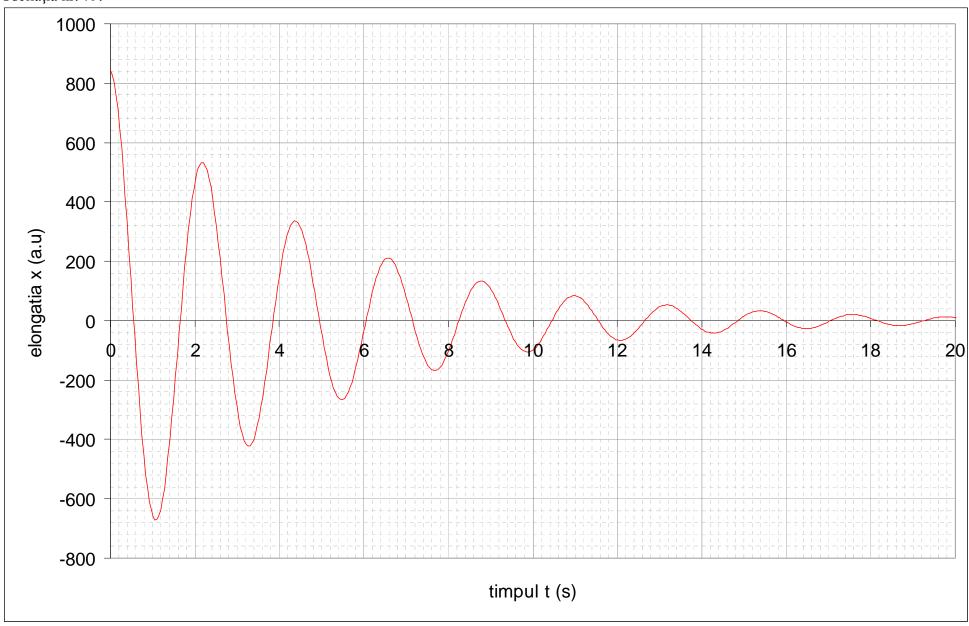


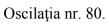


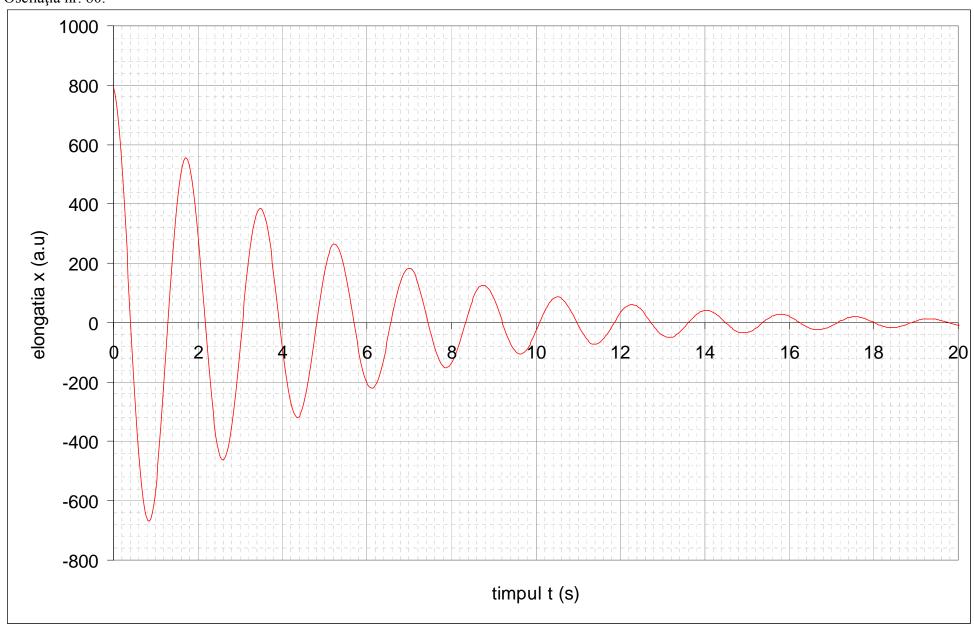


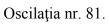


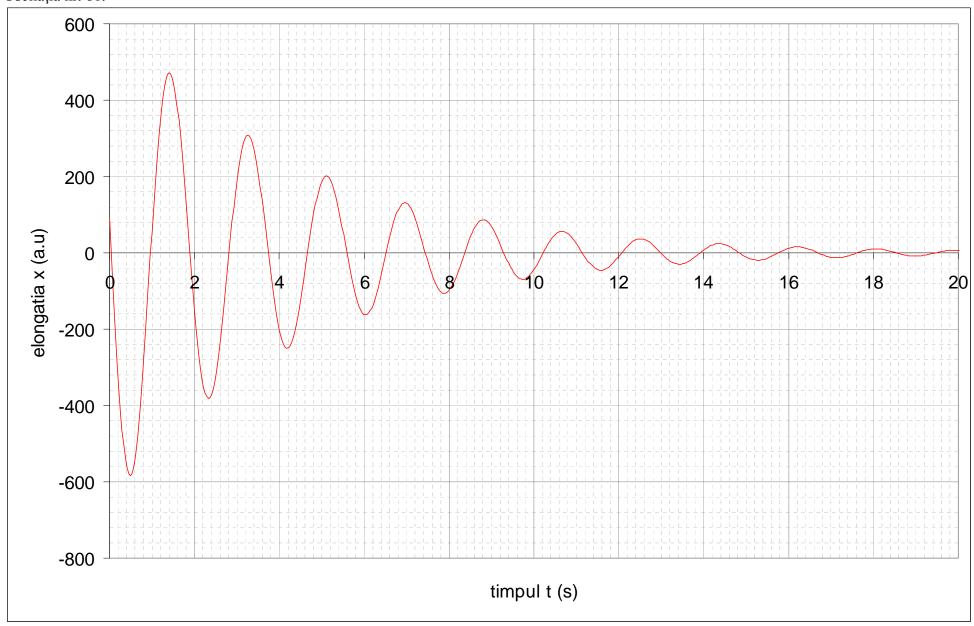


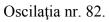


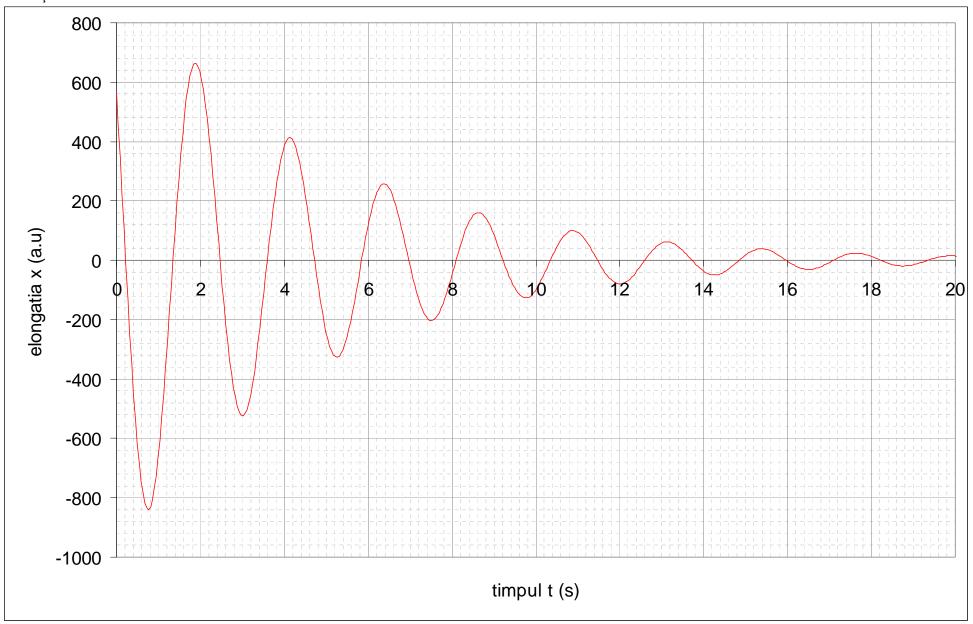


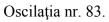


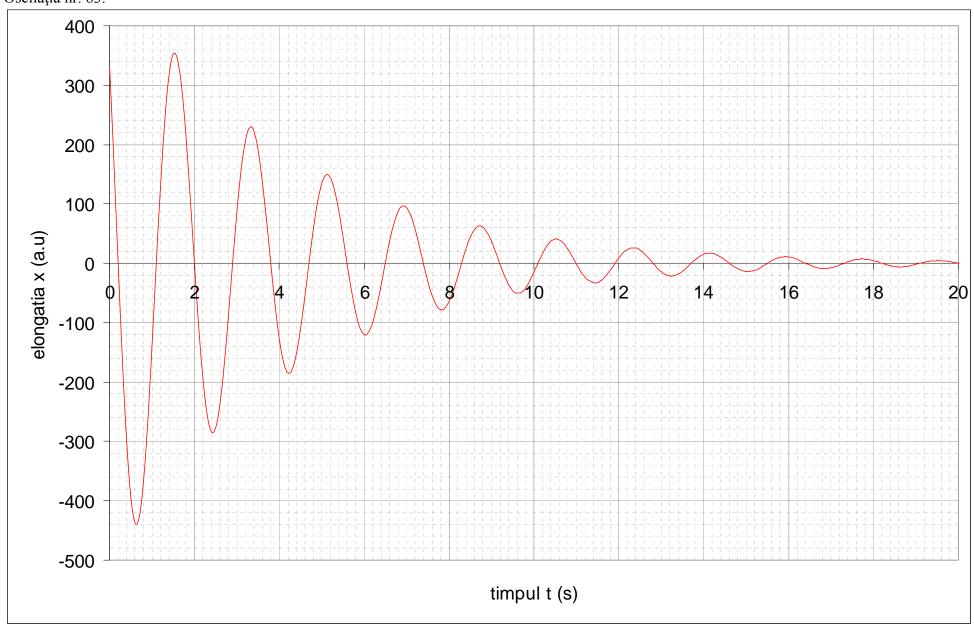


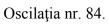


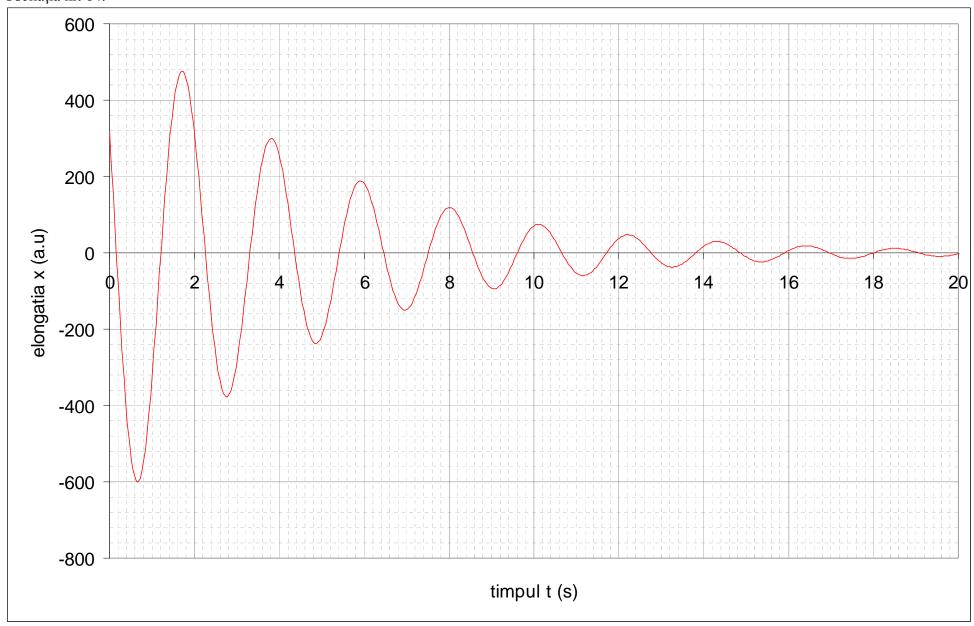


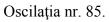


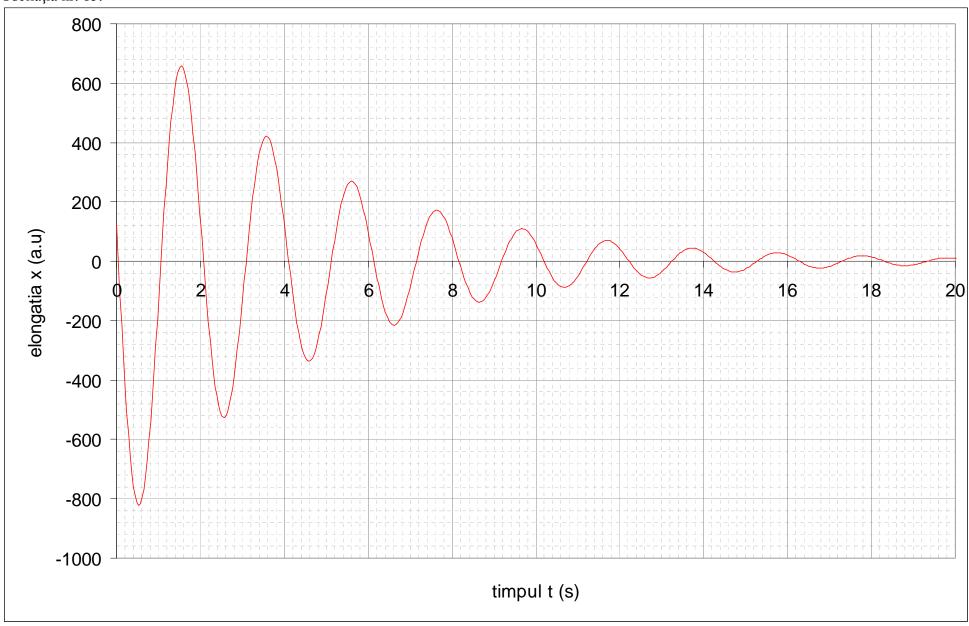


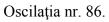


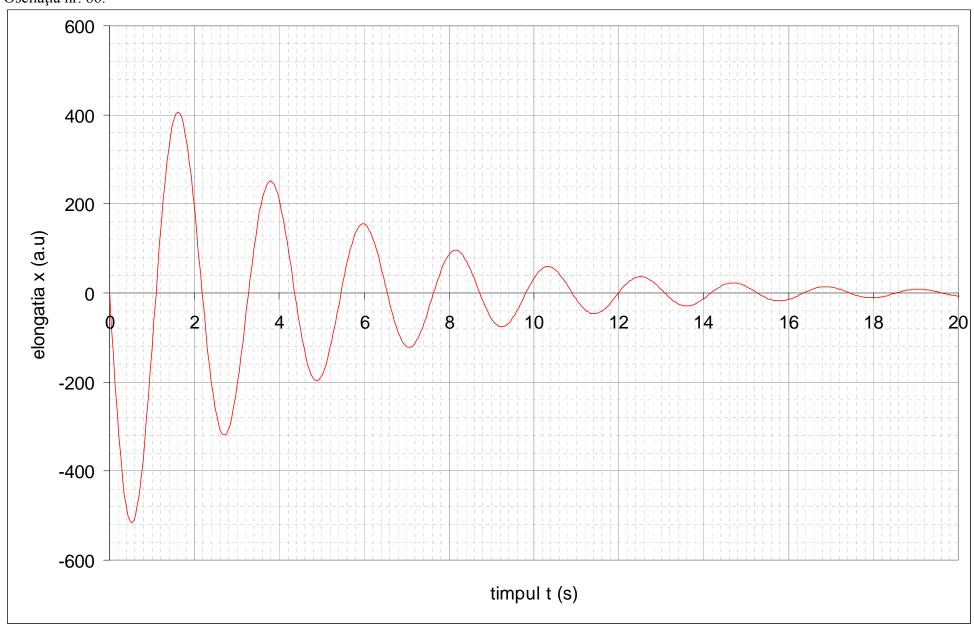


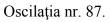


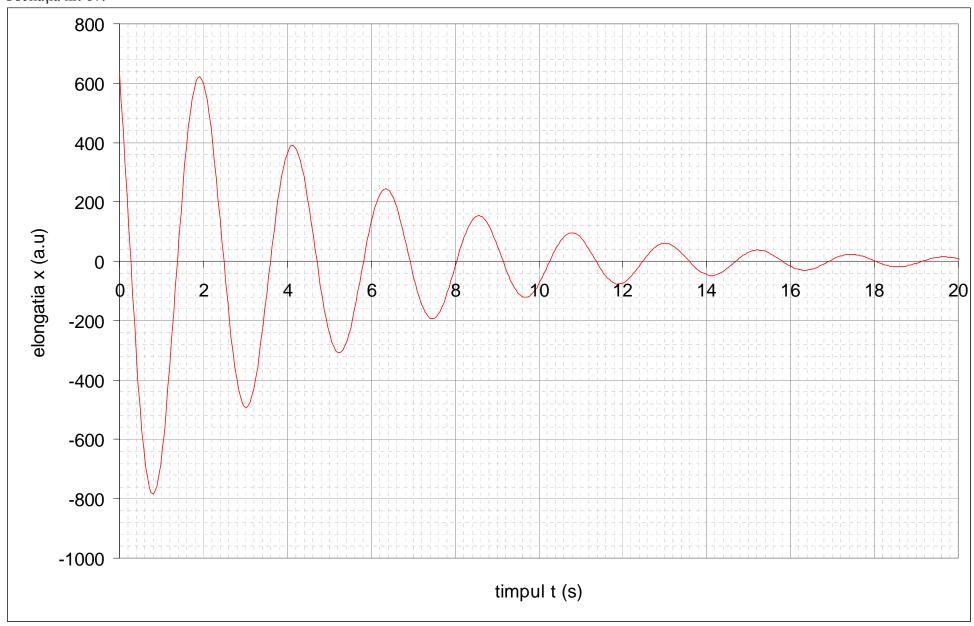


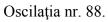


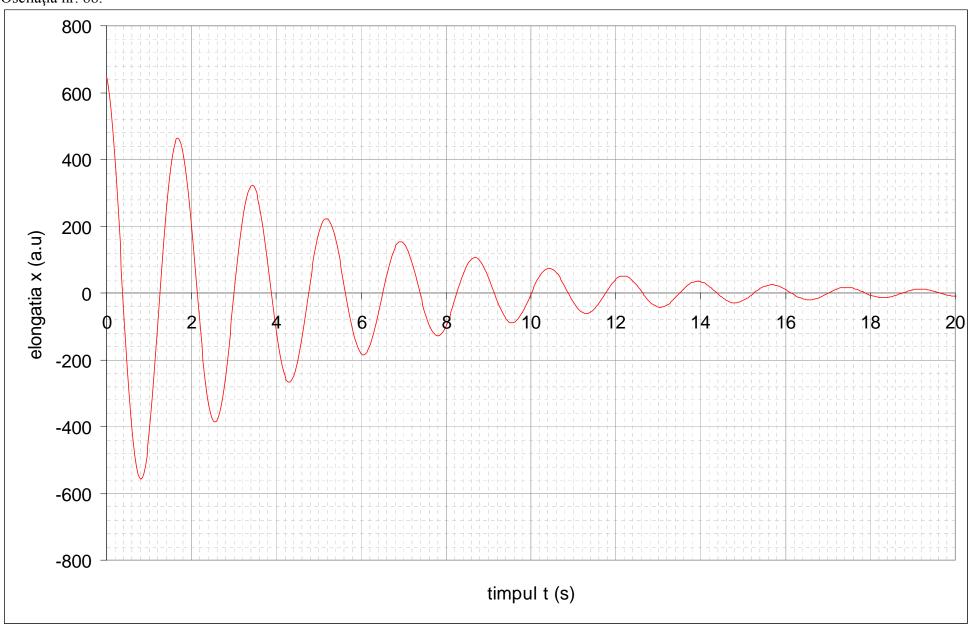


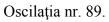


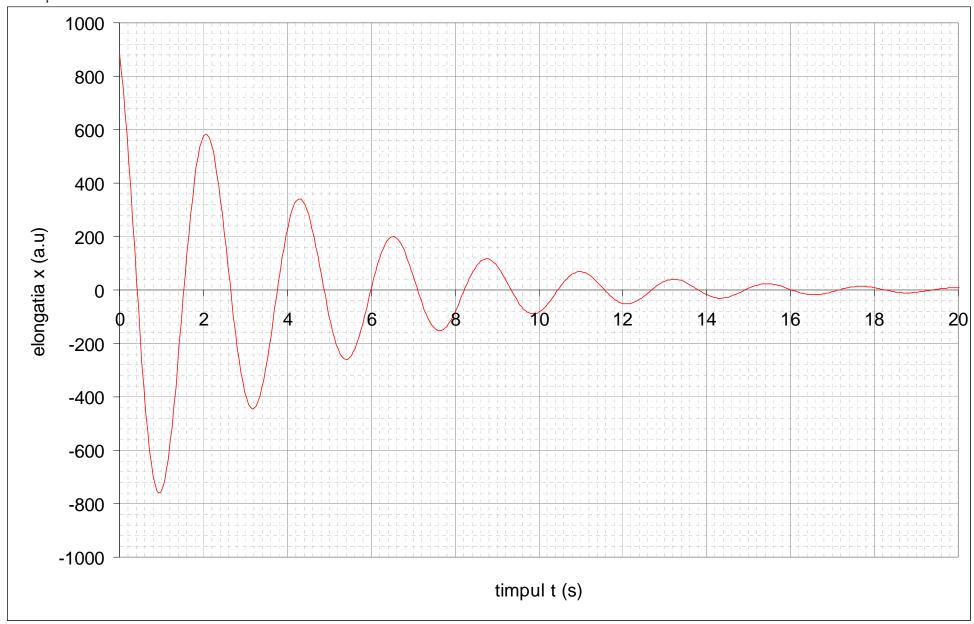


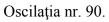


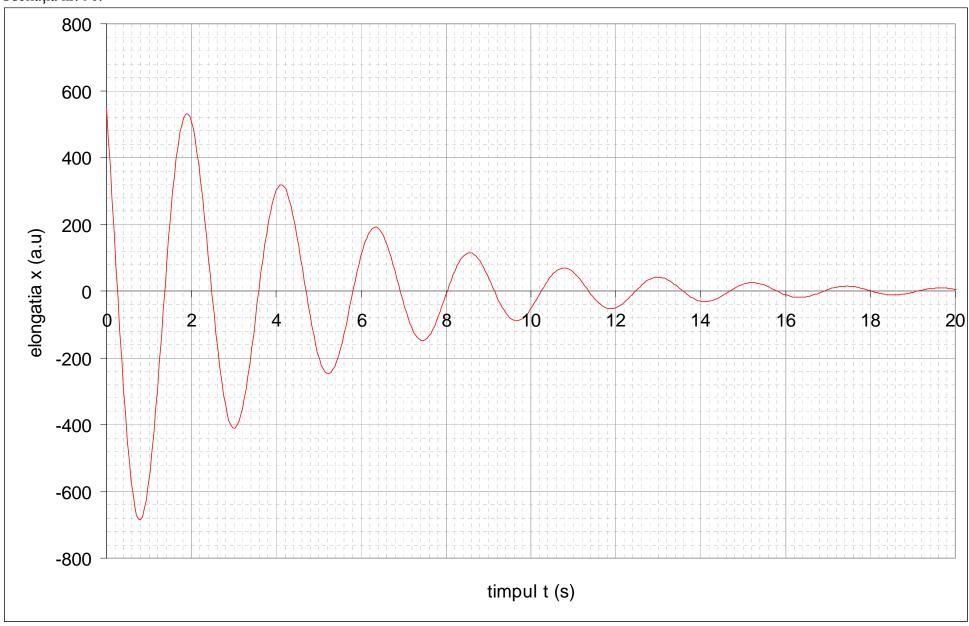




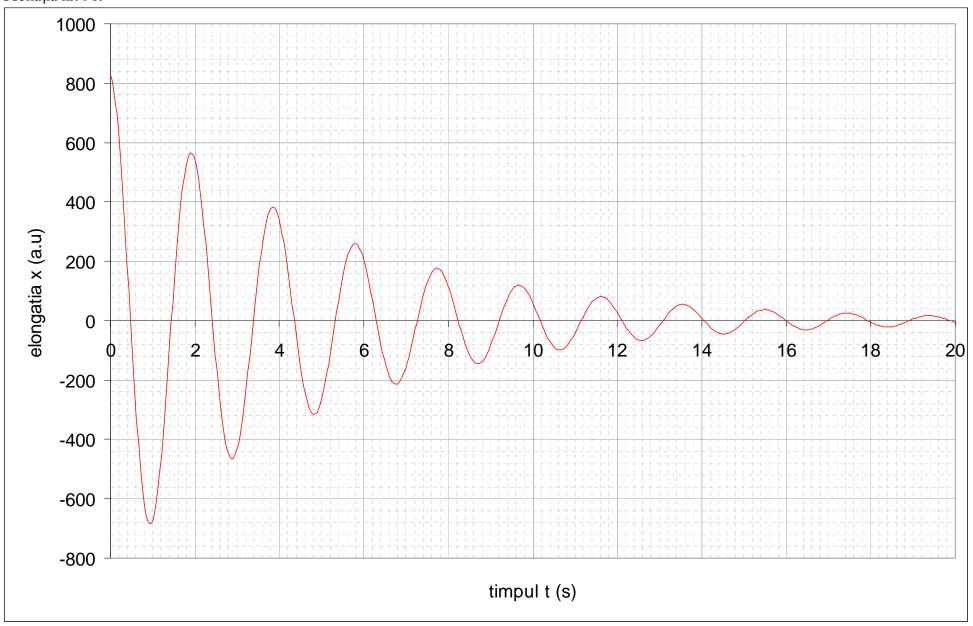


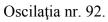


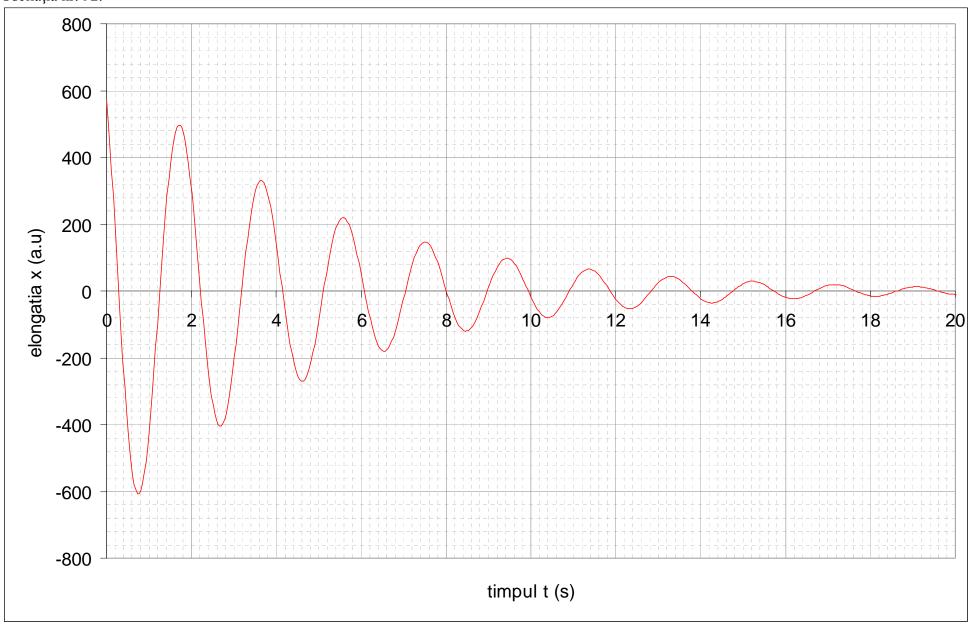


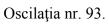


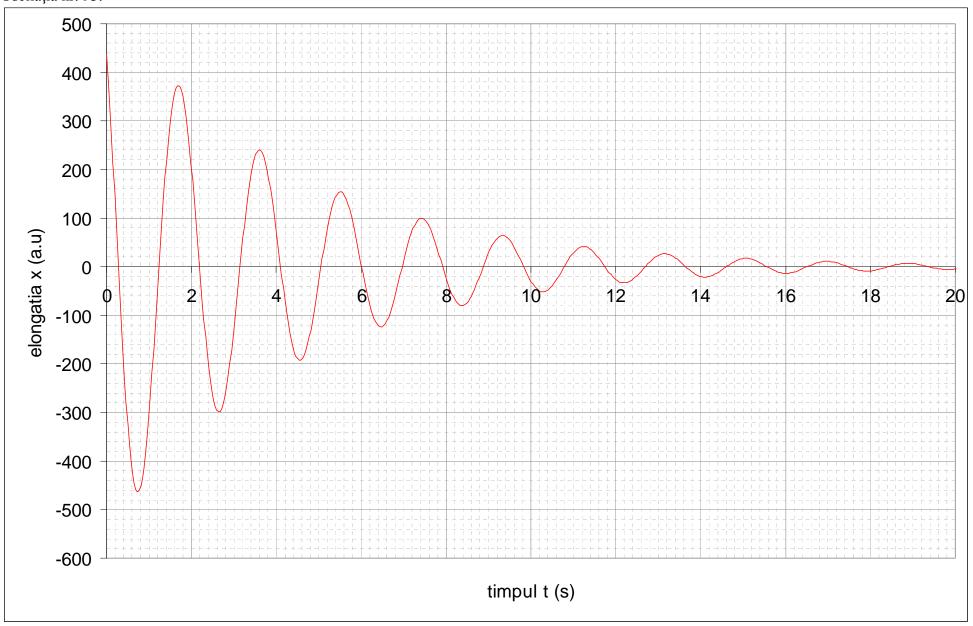
Oscilația nr. 91.

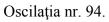


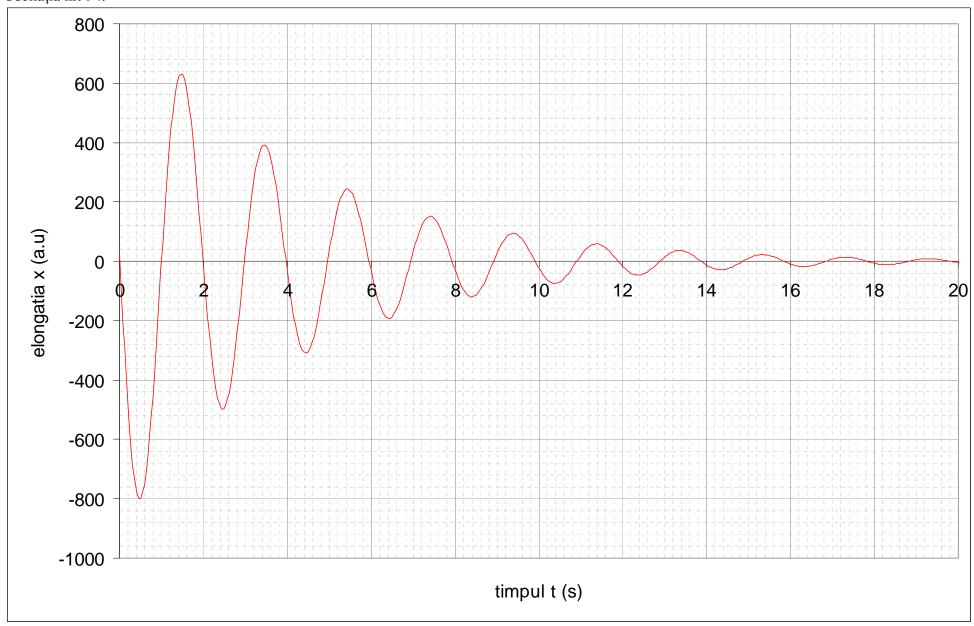


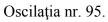


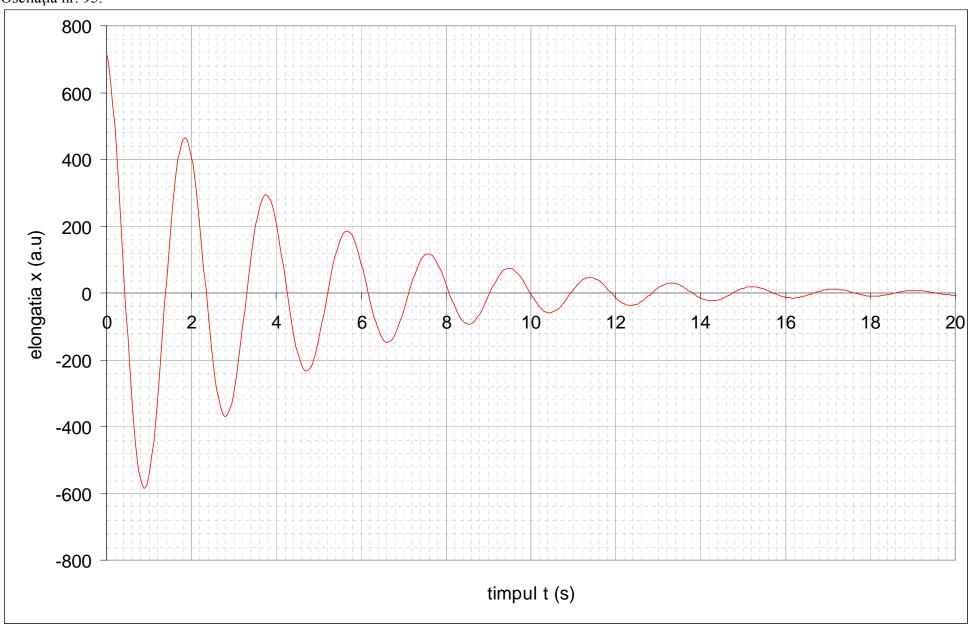


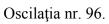


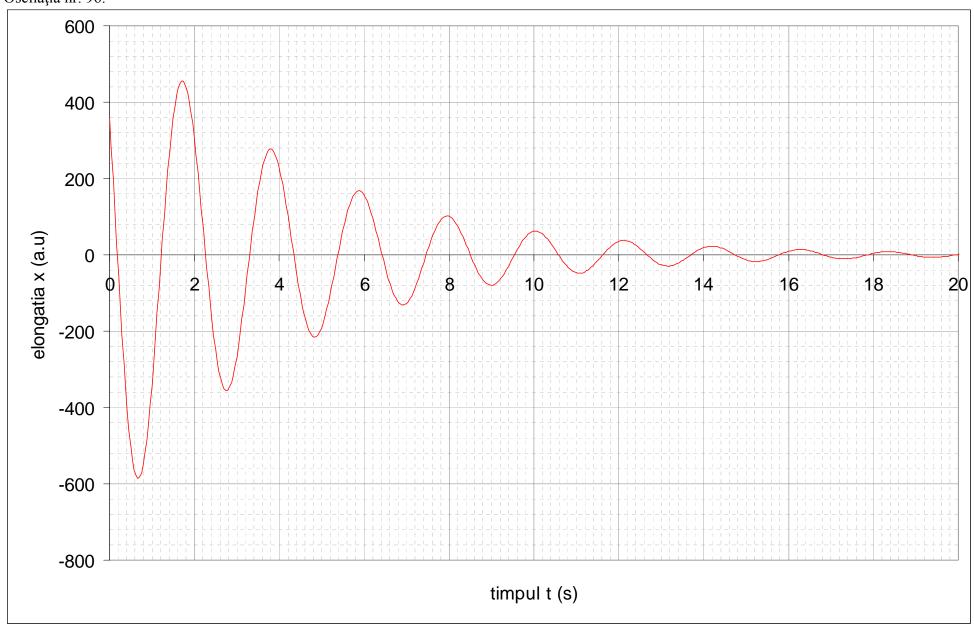


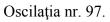


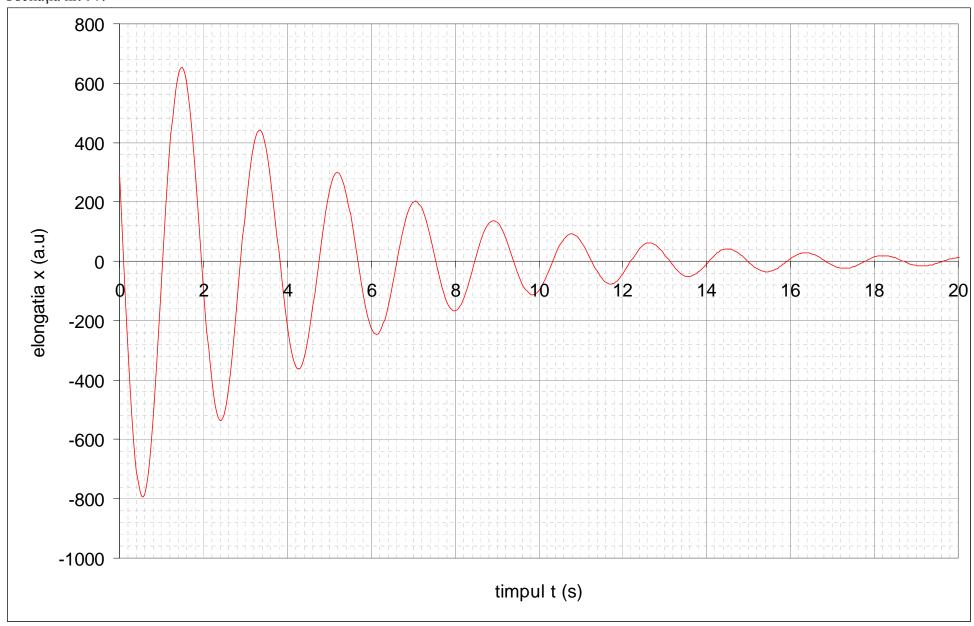


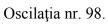


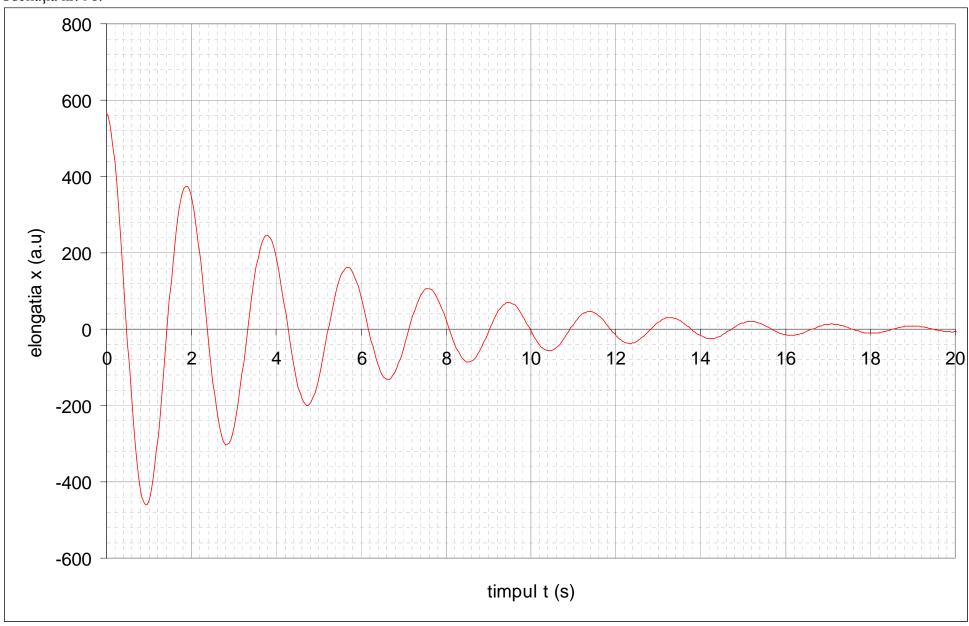


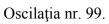


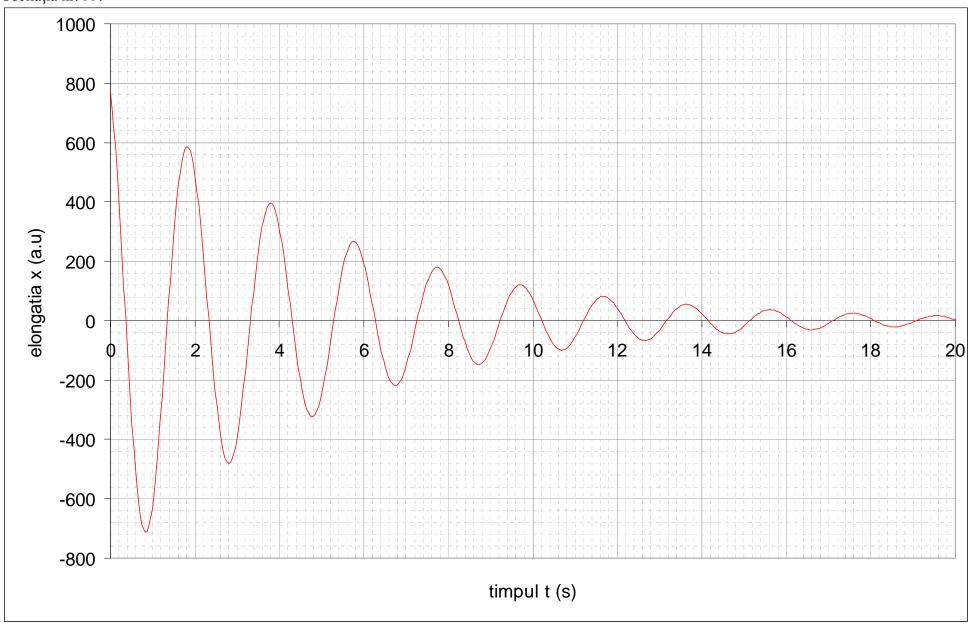


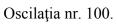


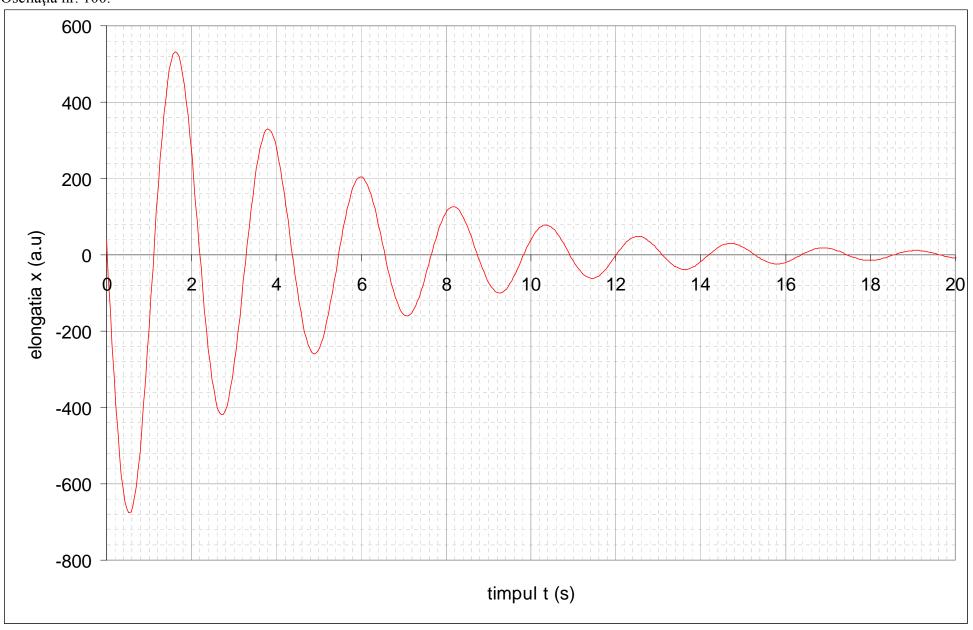




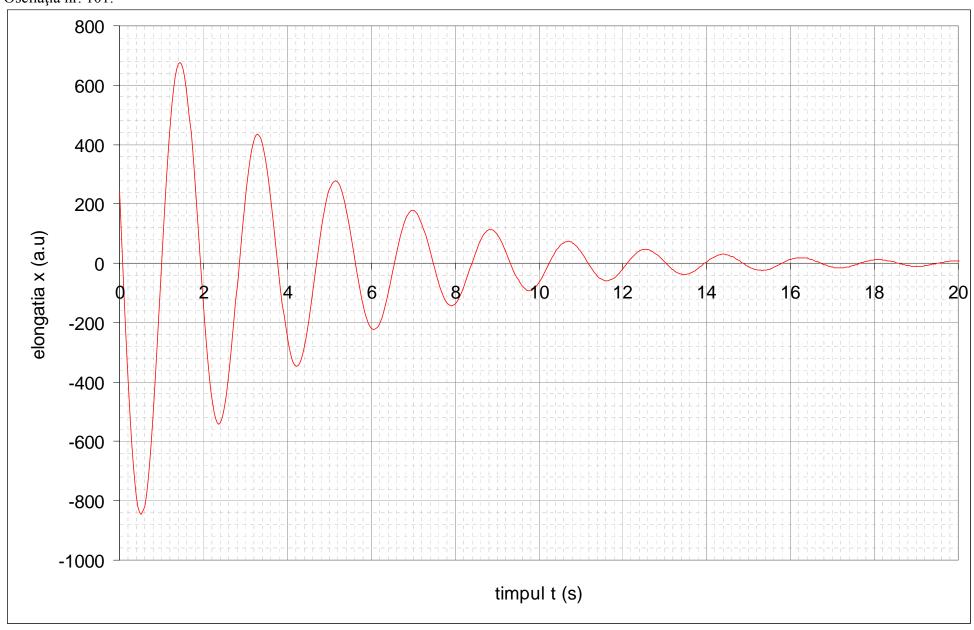


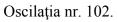


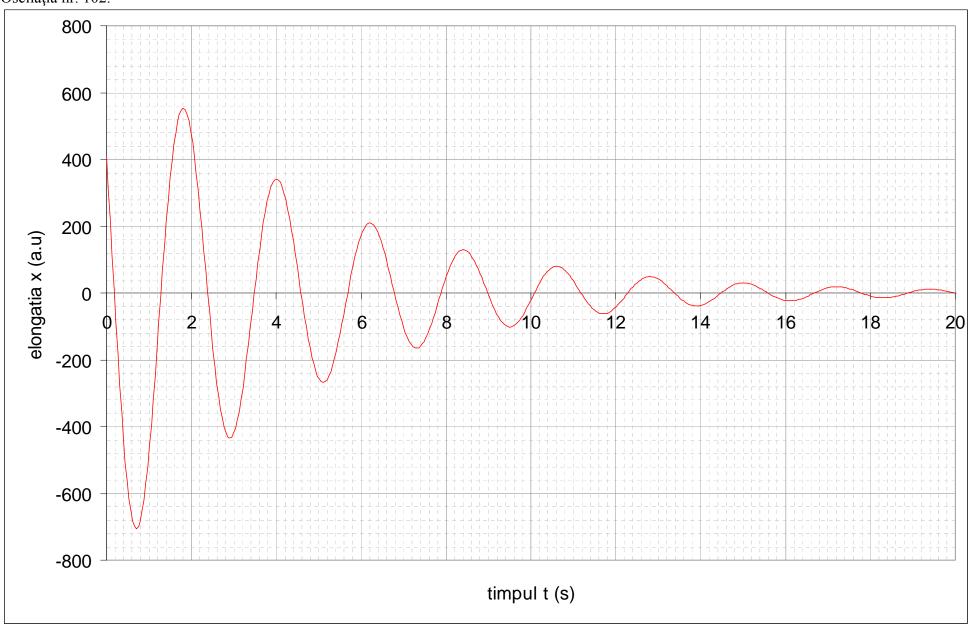


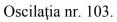


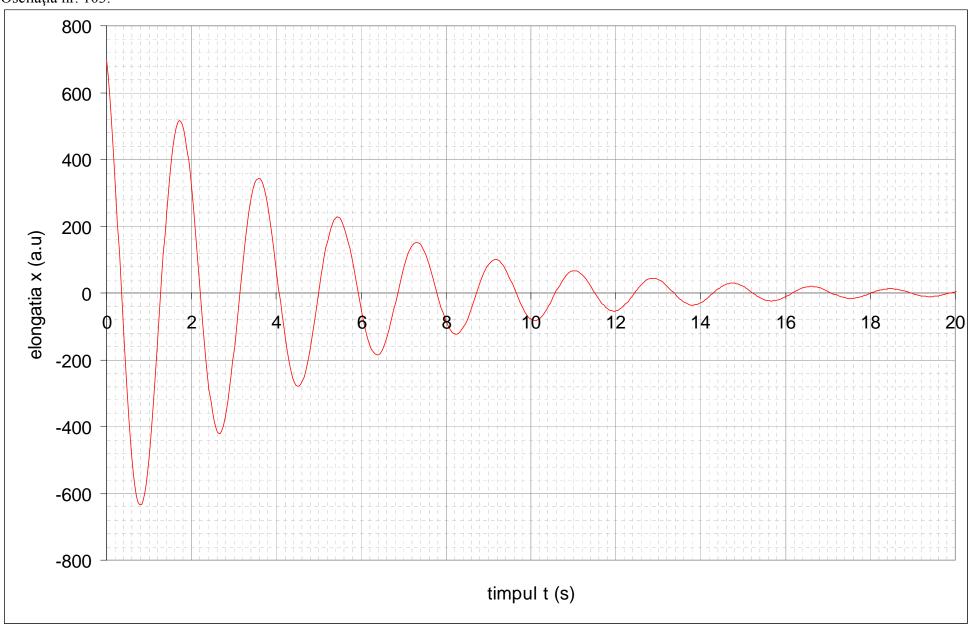
Oscilația nr. 101.

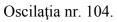


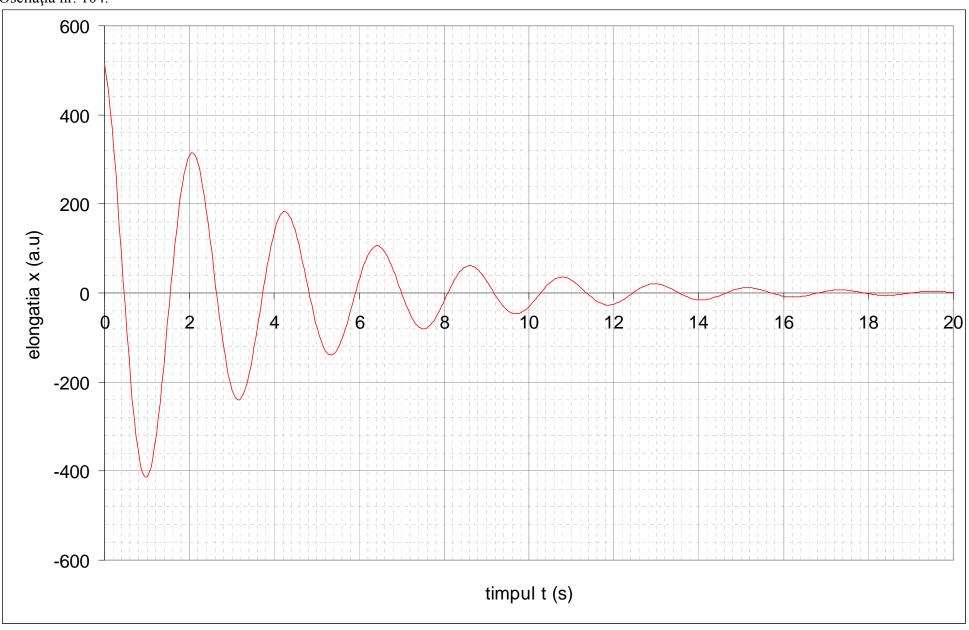


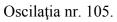


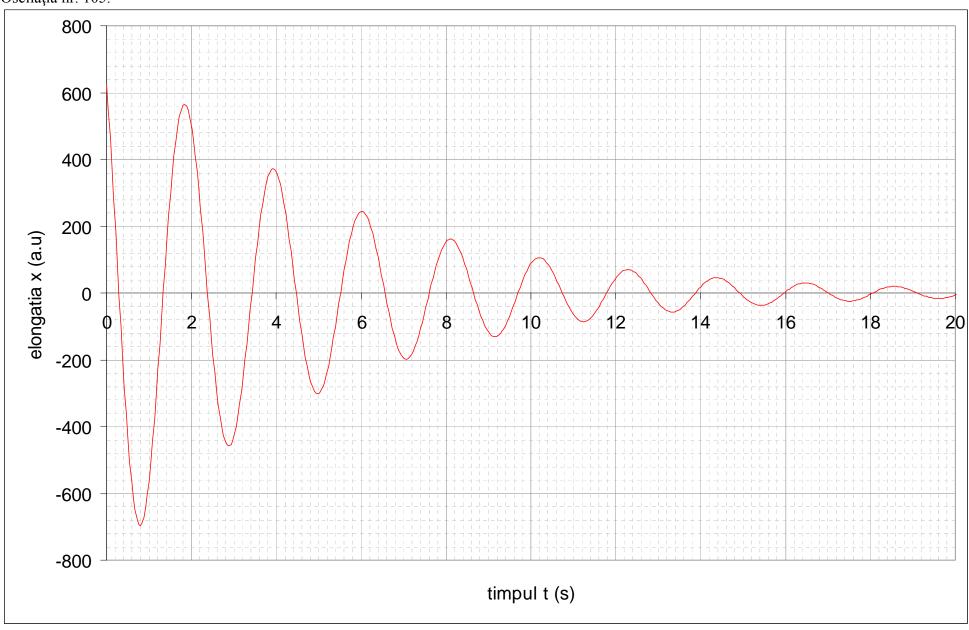


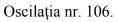


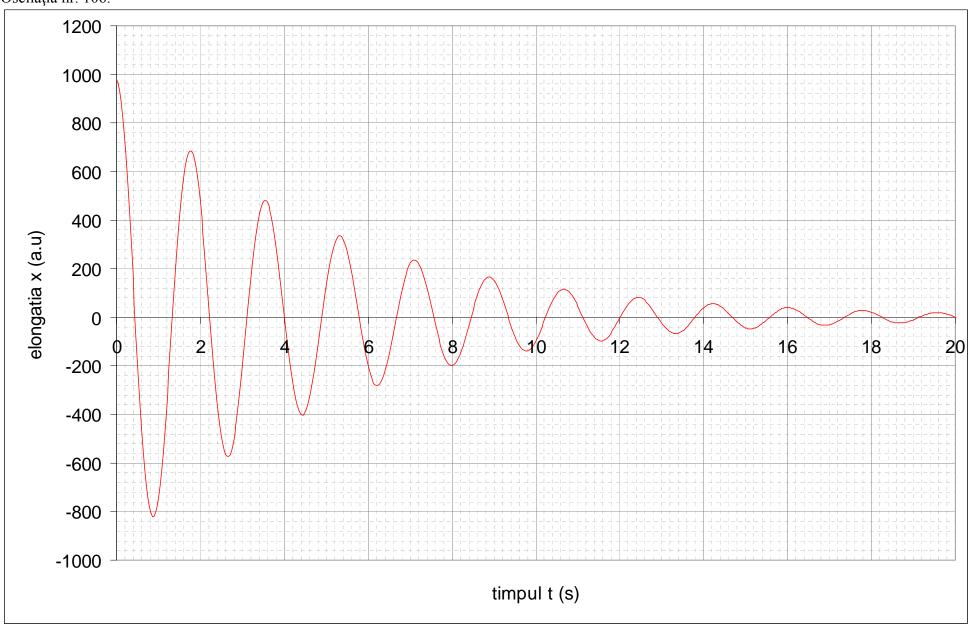


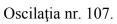


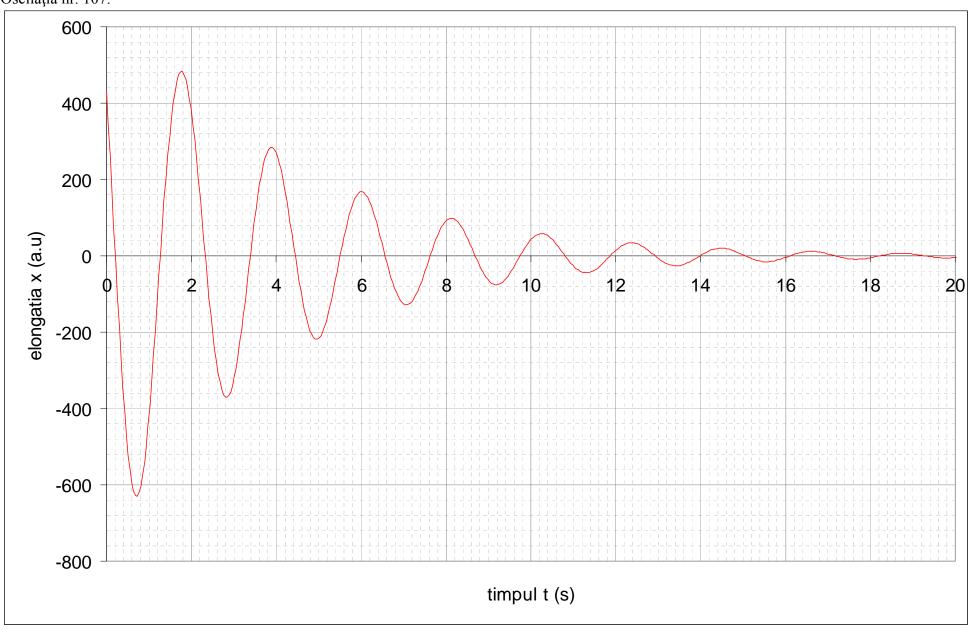


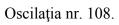


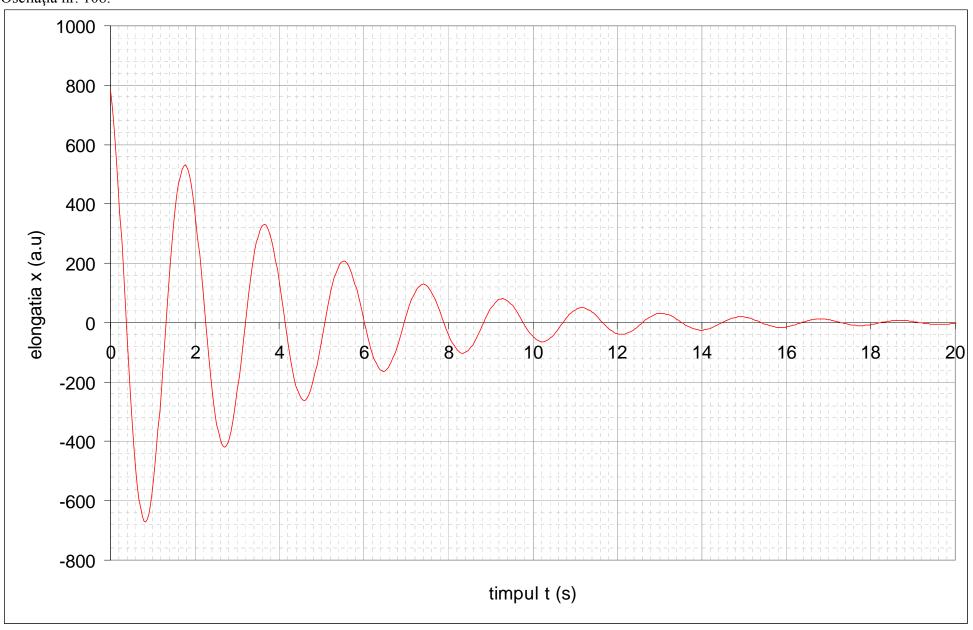




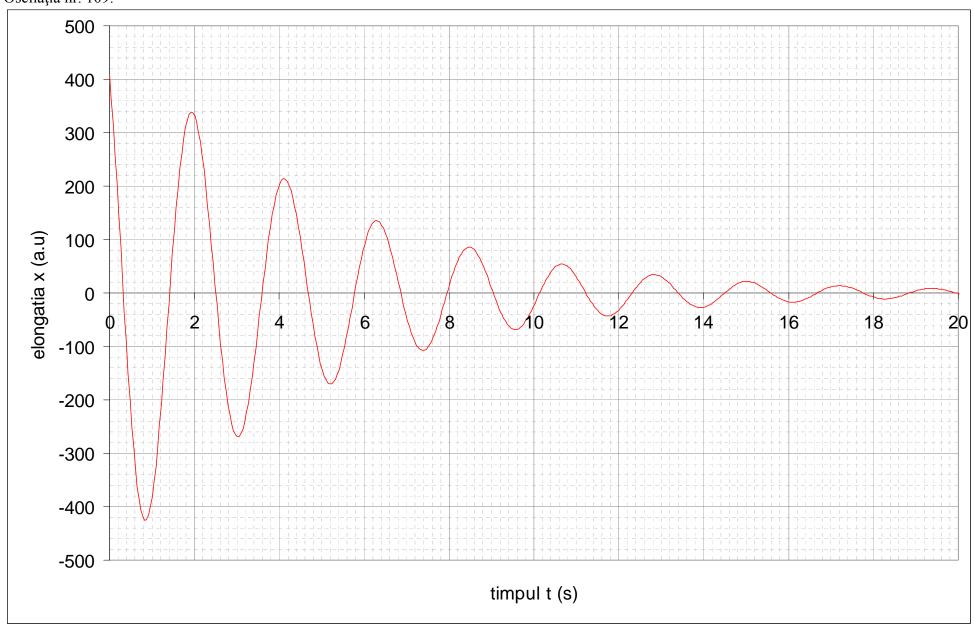


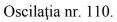


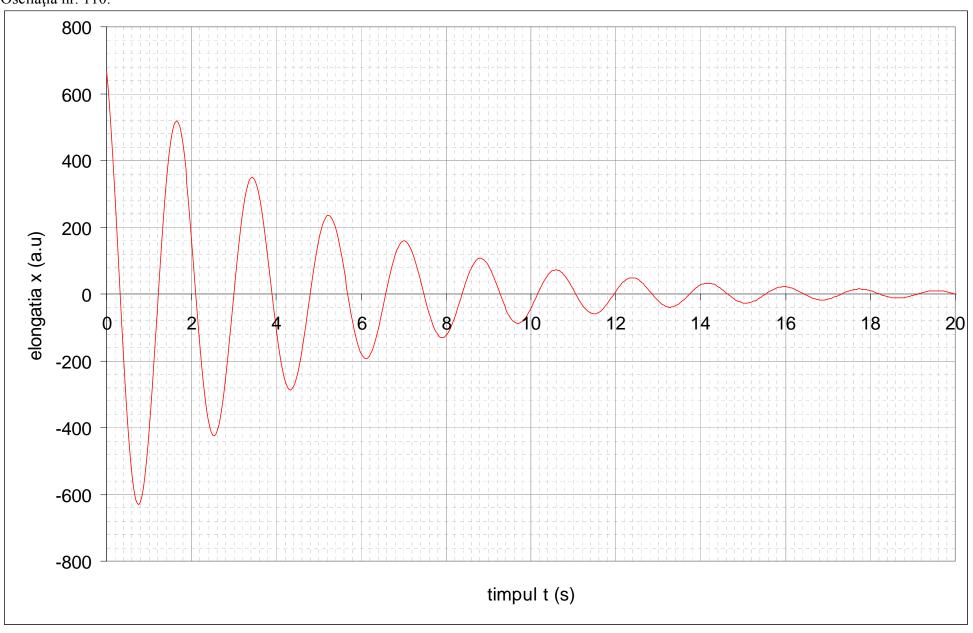




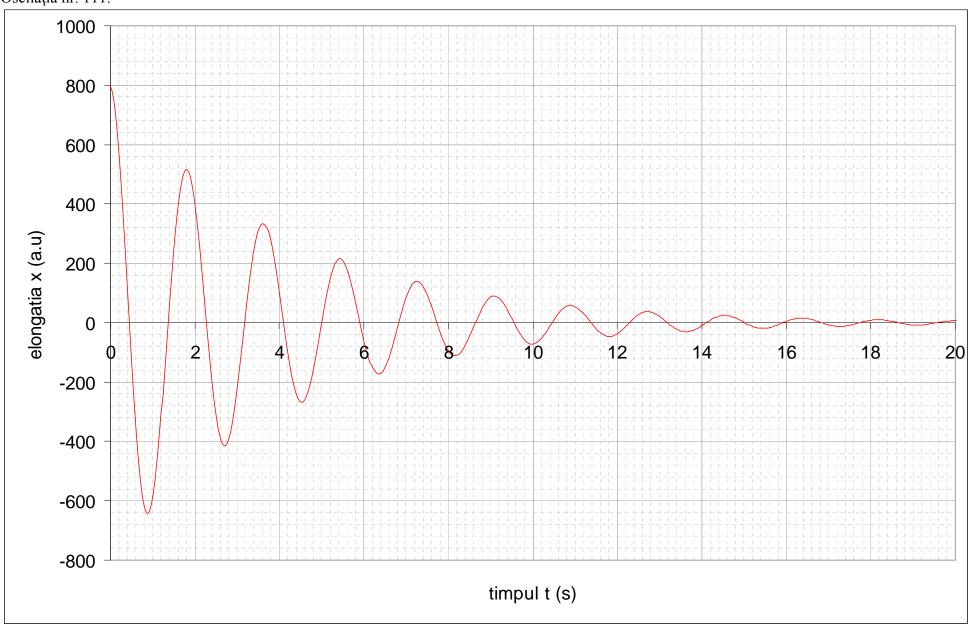
Oscilația nr. 109.



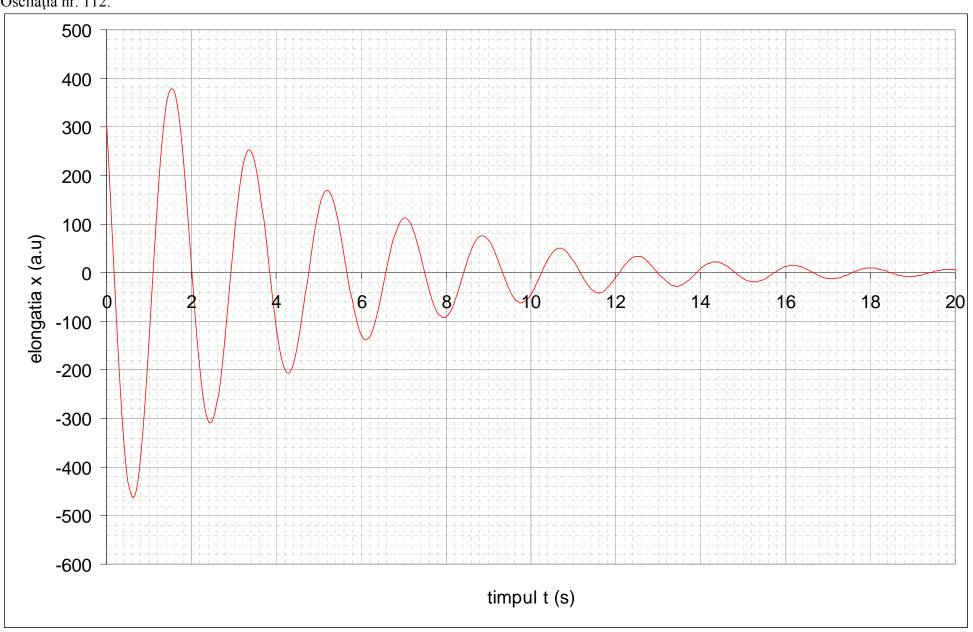


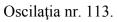


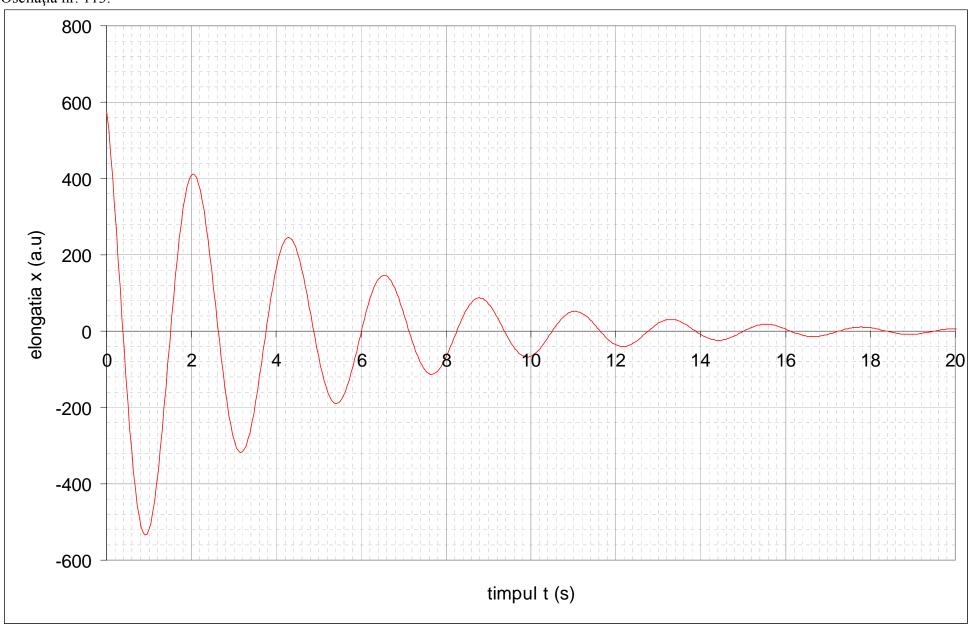
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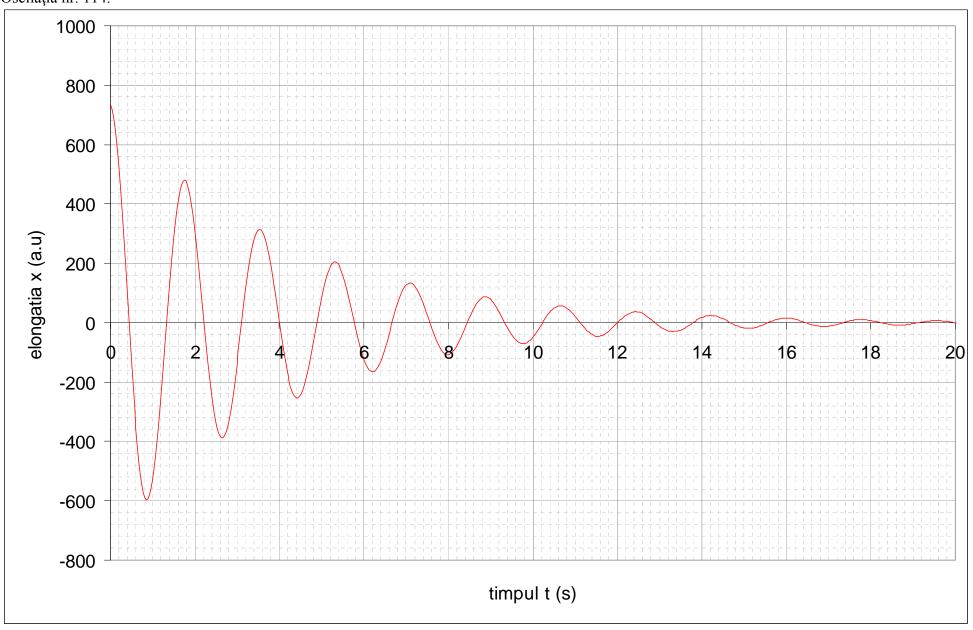
Oscilația nr. 112.



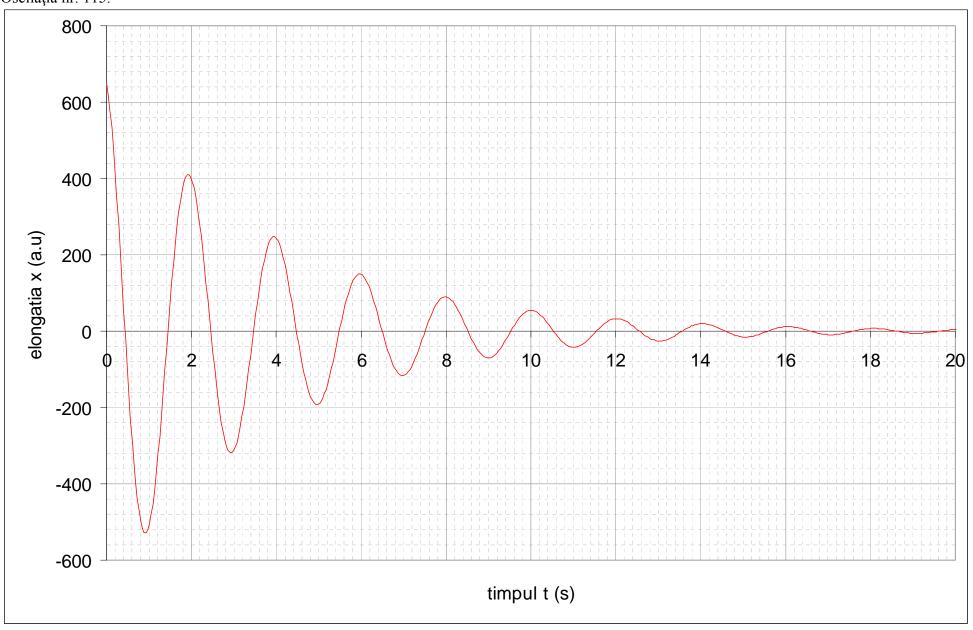




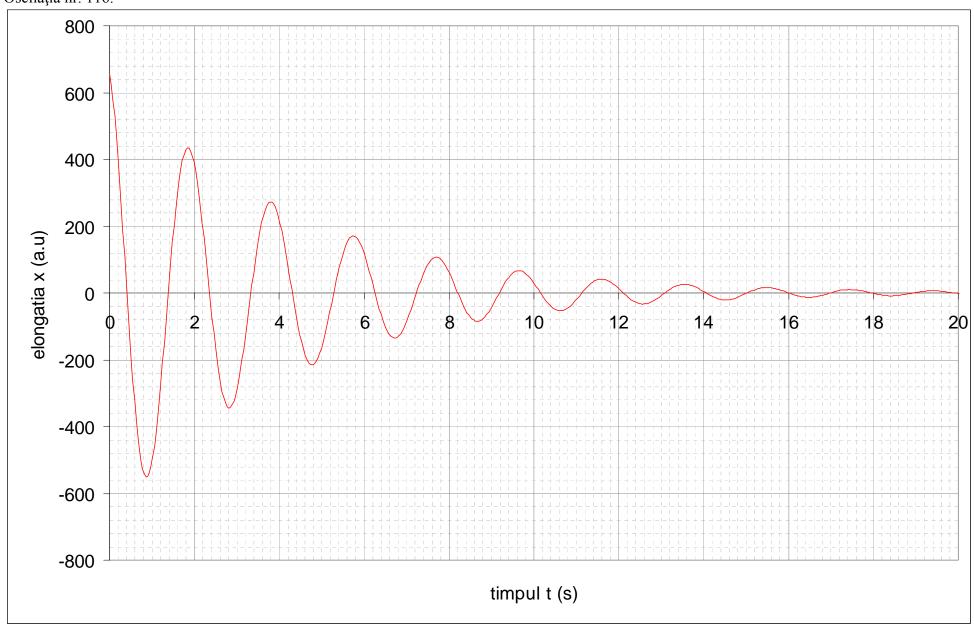
Oscilația nr. 114.

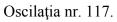


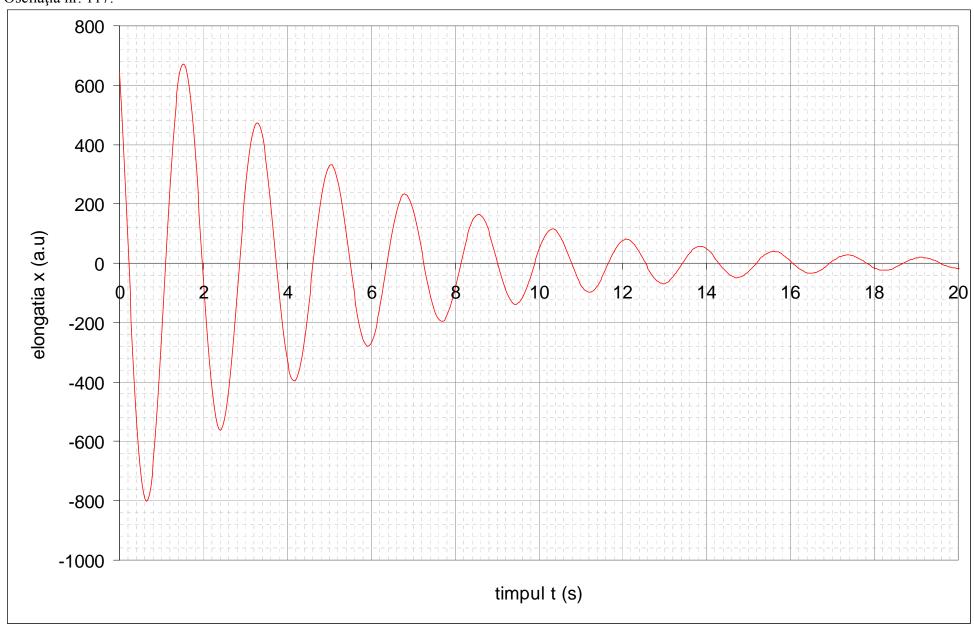
Oscilația nr. 115.

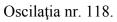


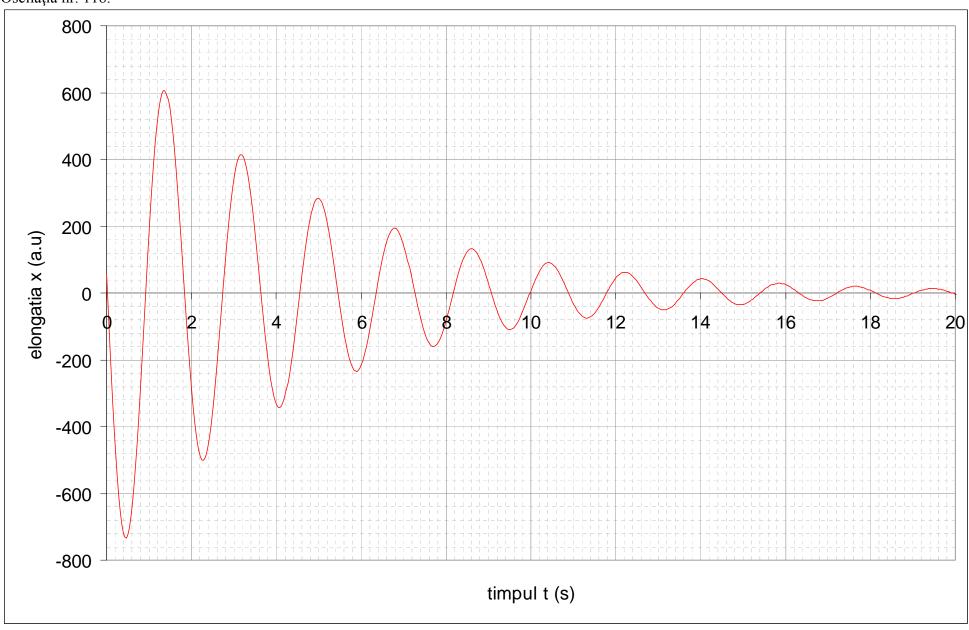
Oscilația nr. 116.

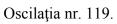


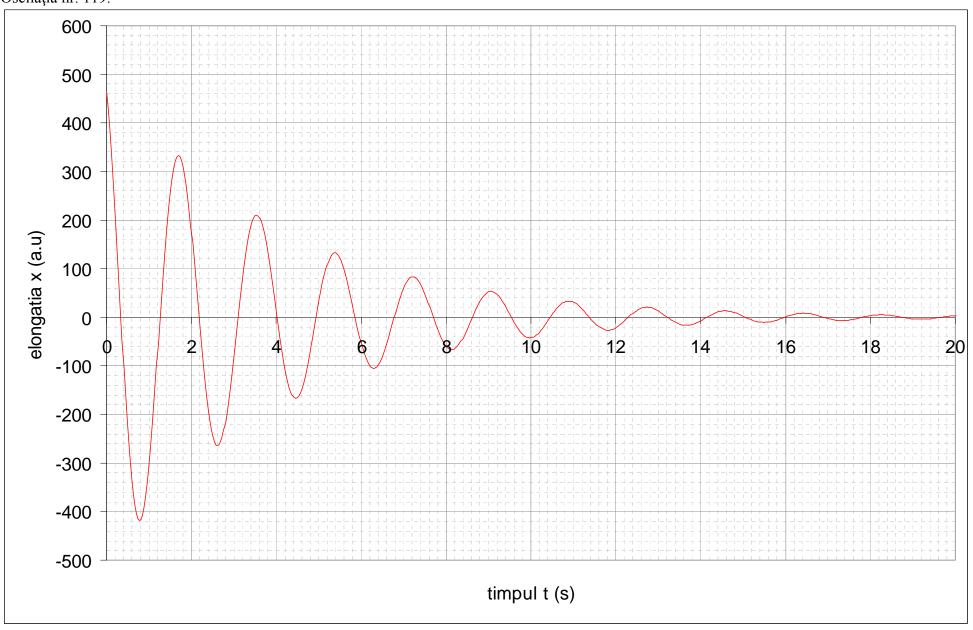


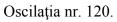


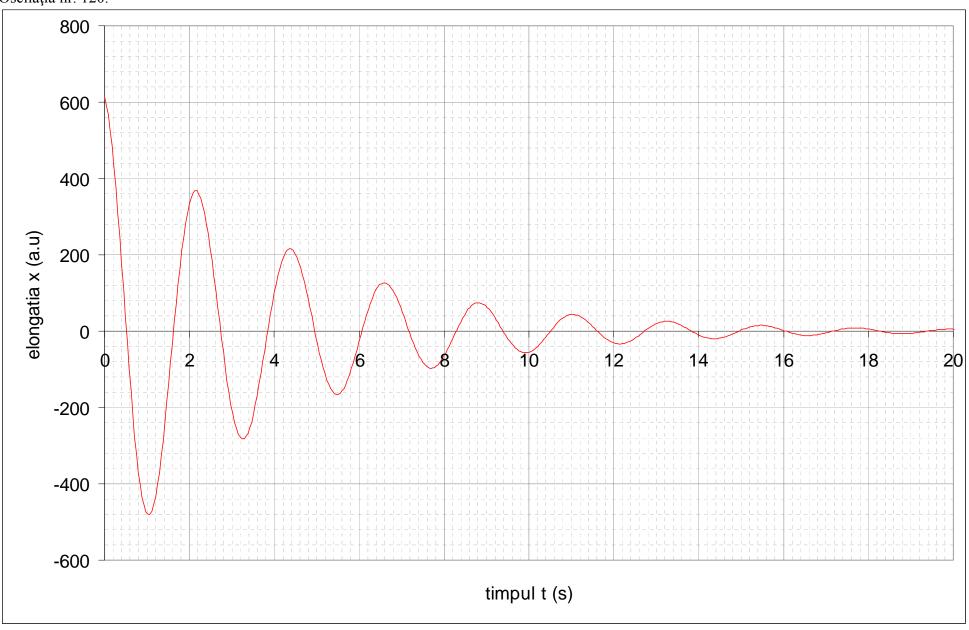


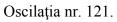


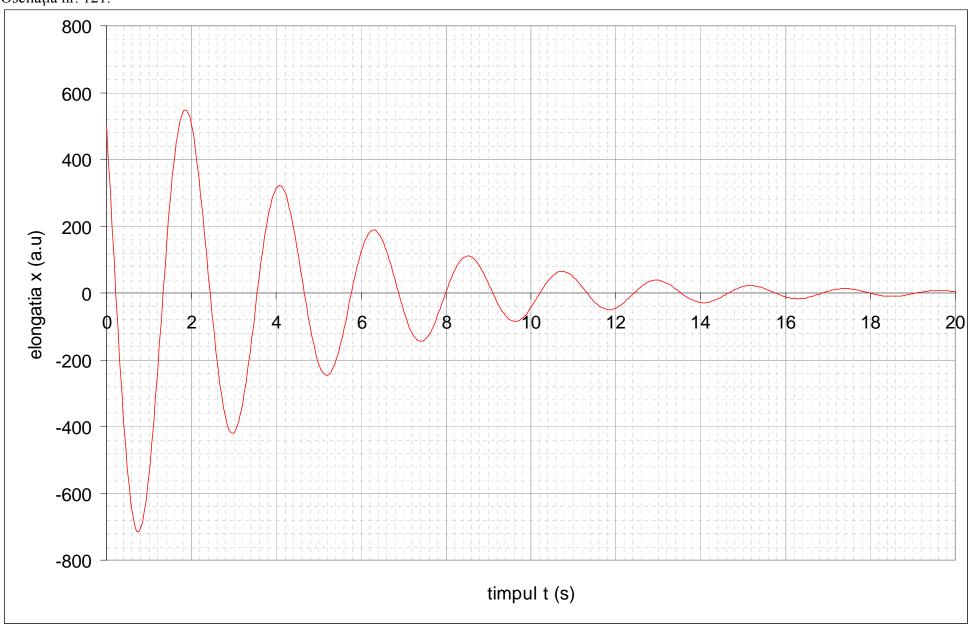




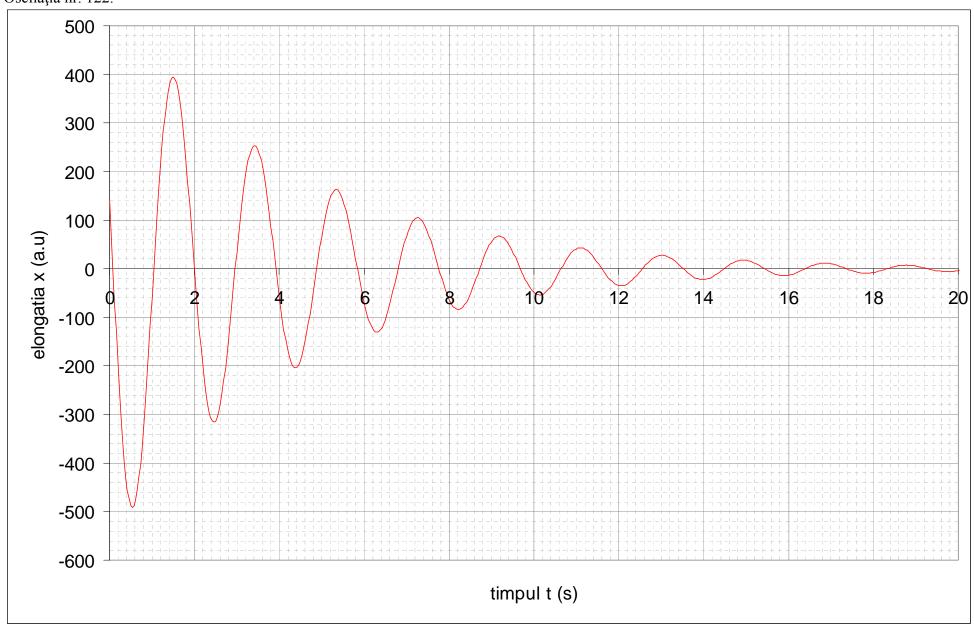


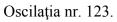


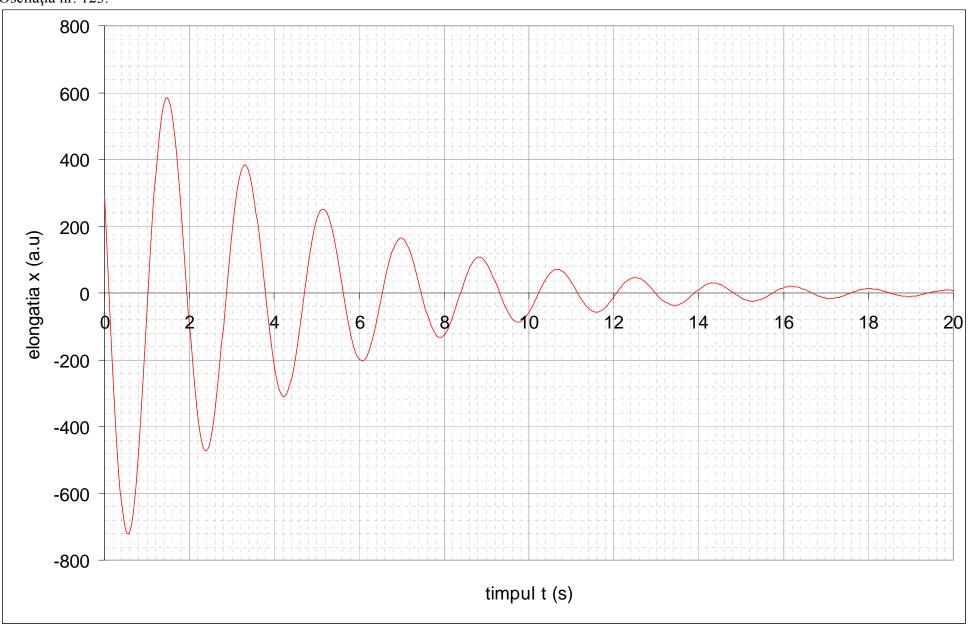




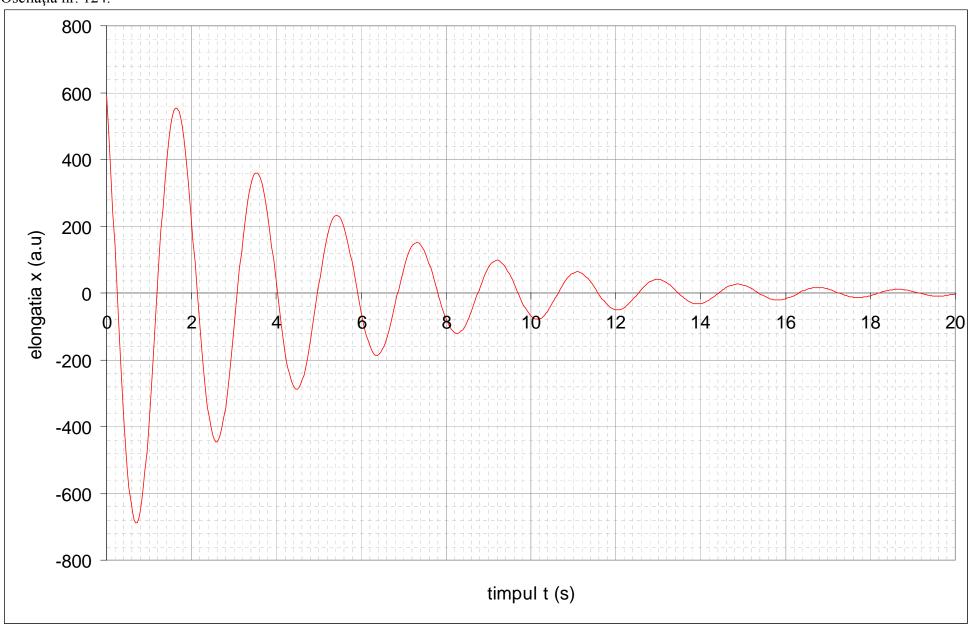
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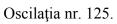


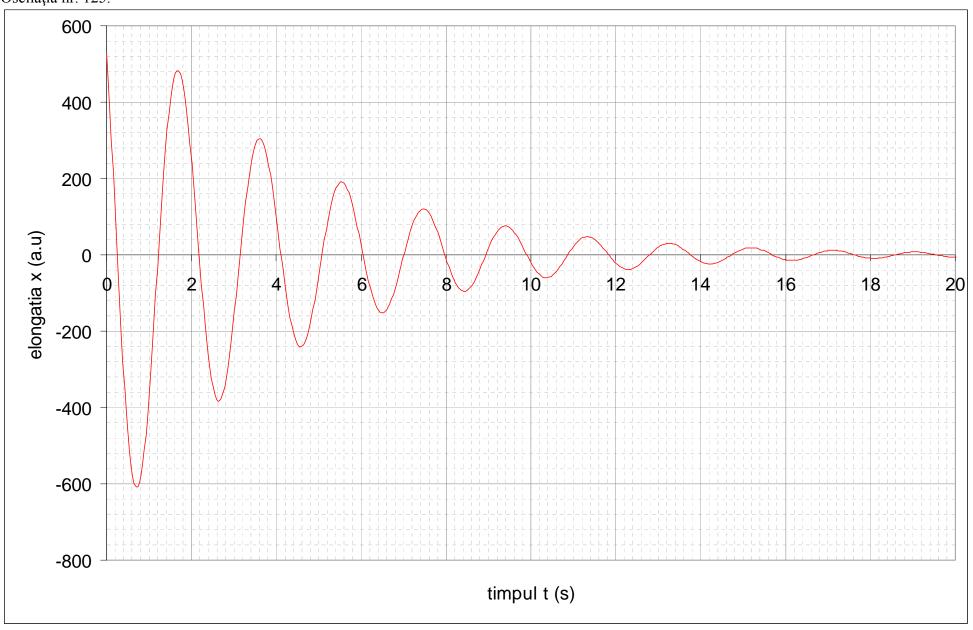


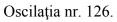


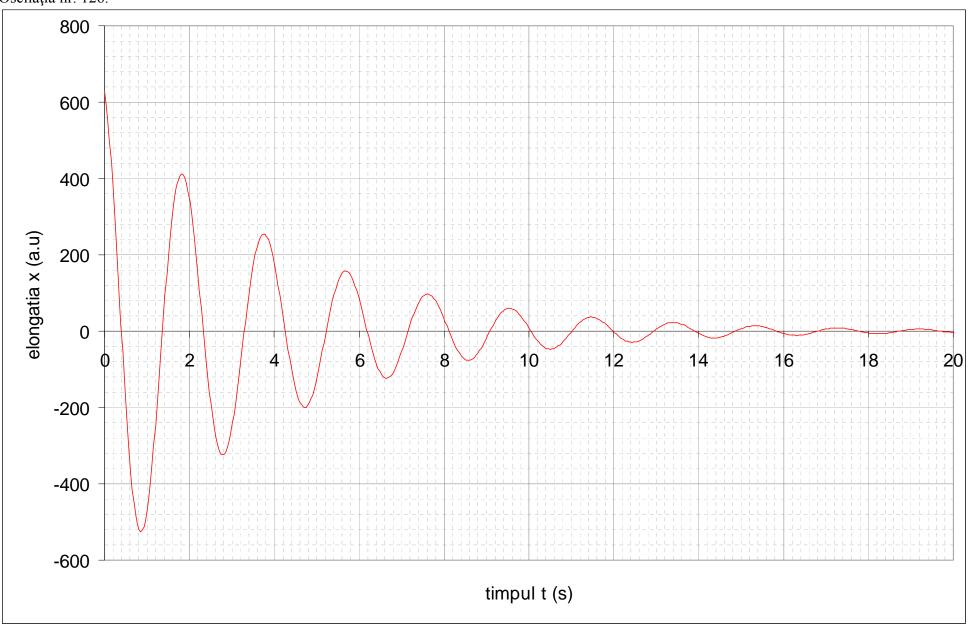
Oscilația nr. 124.

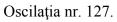


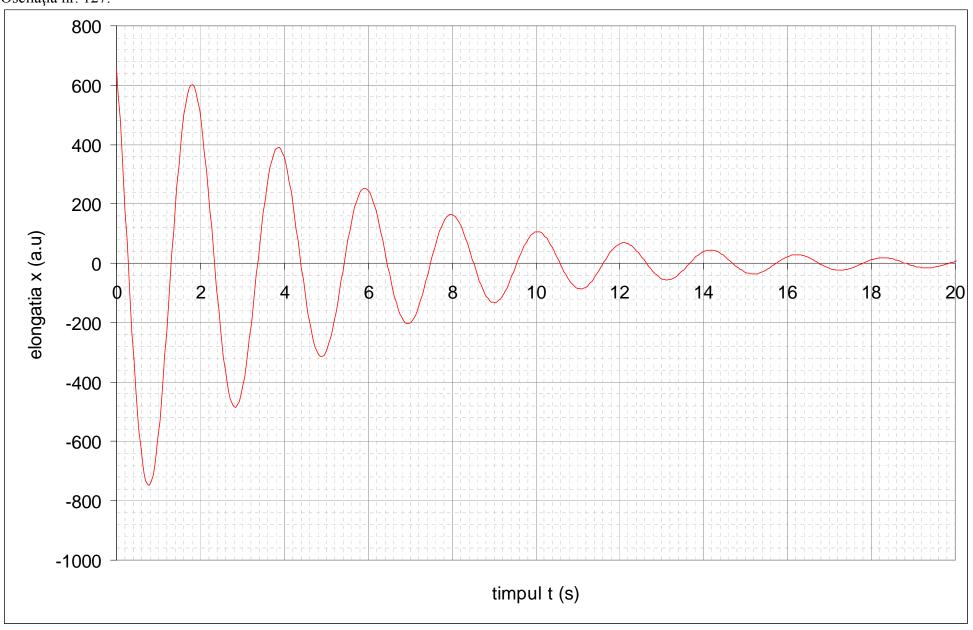


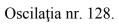


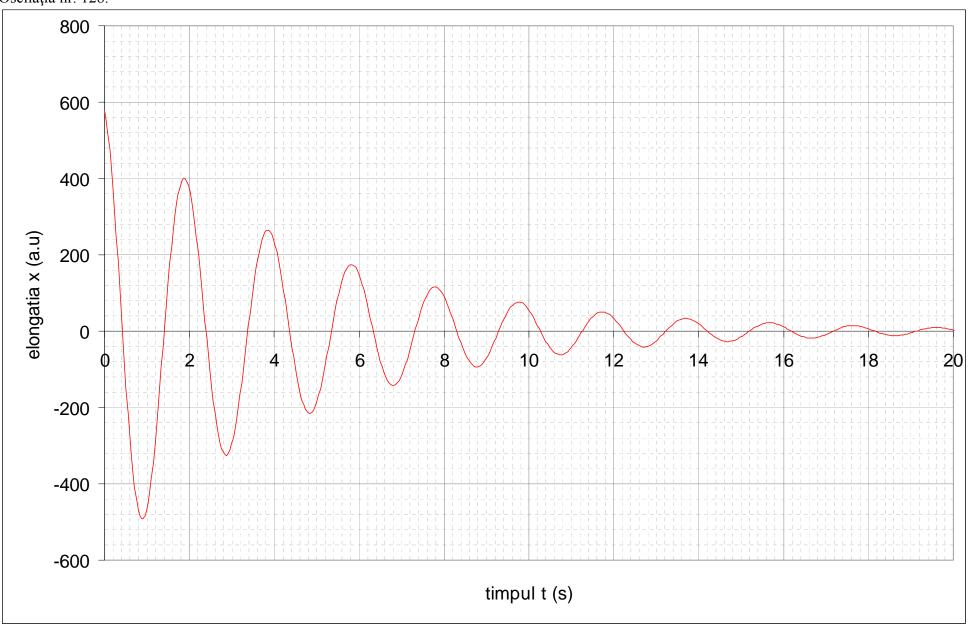


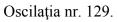


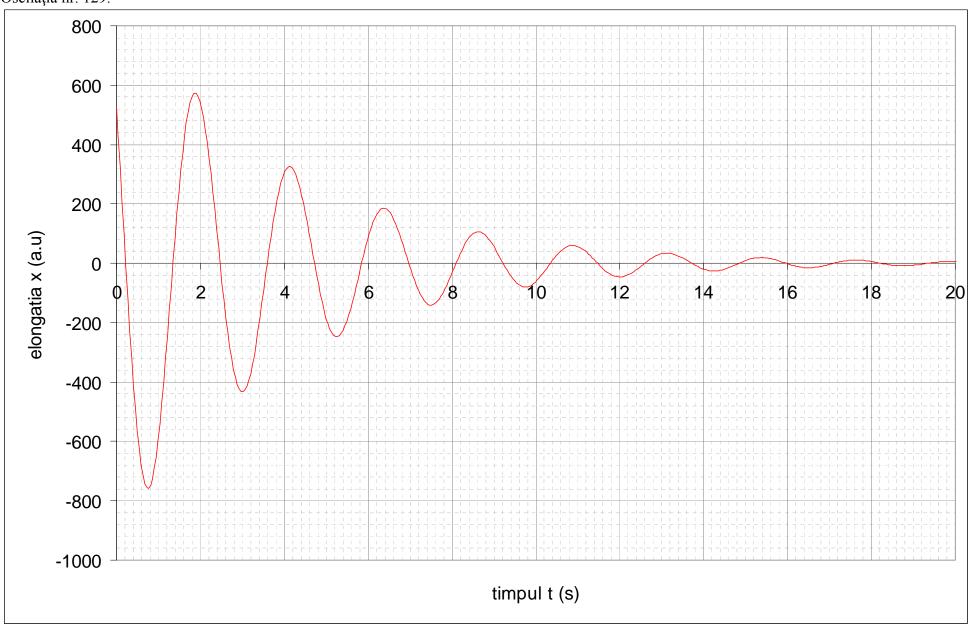


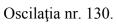


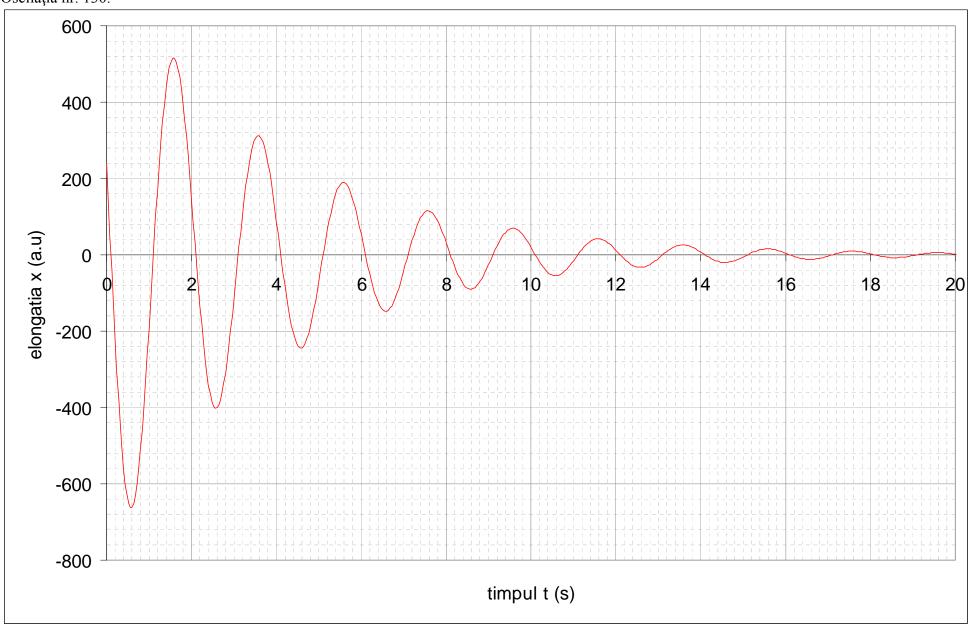


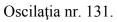


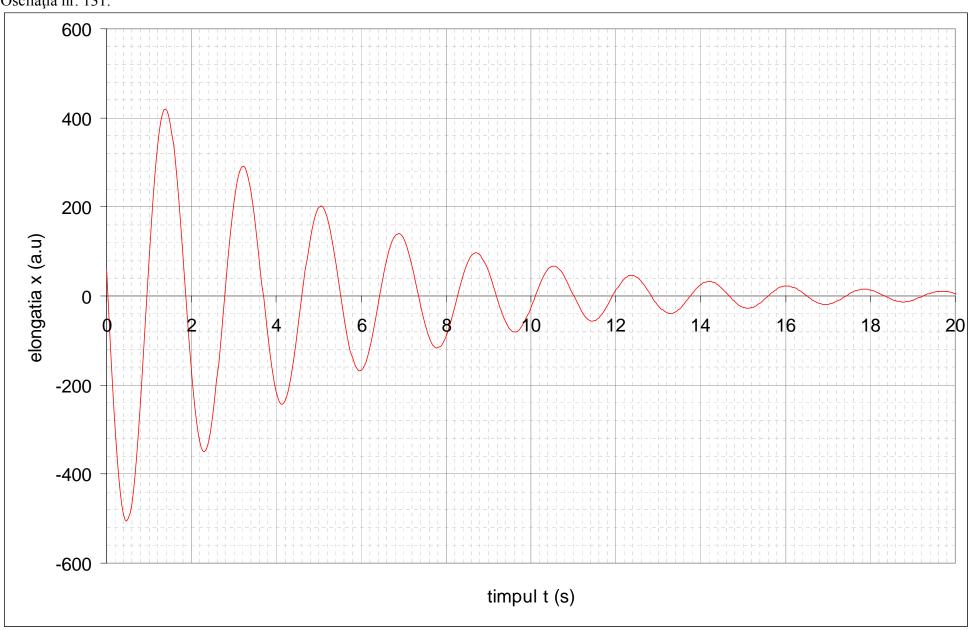




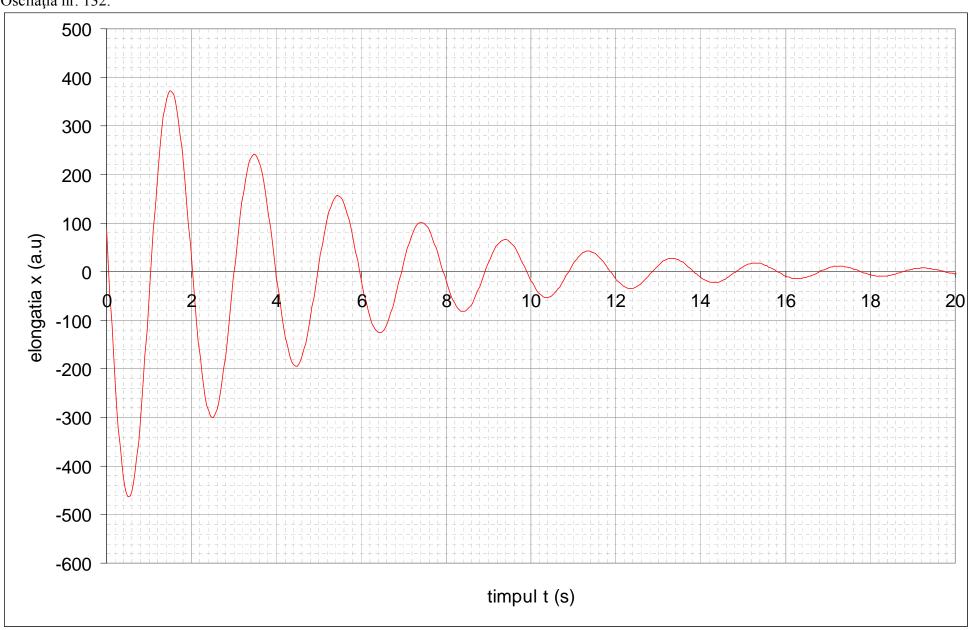


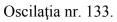


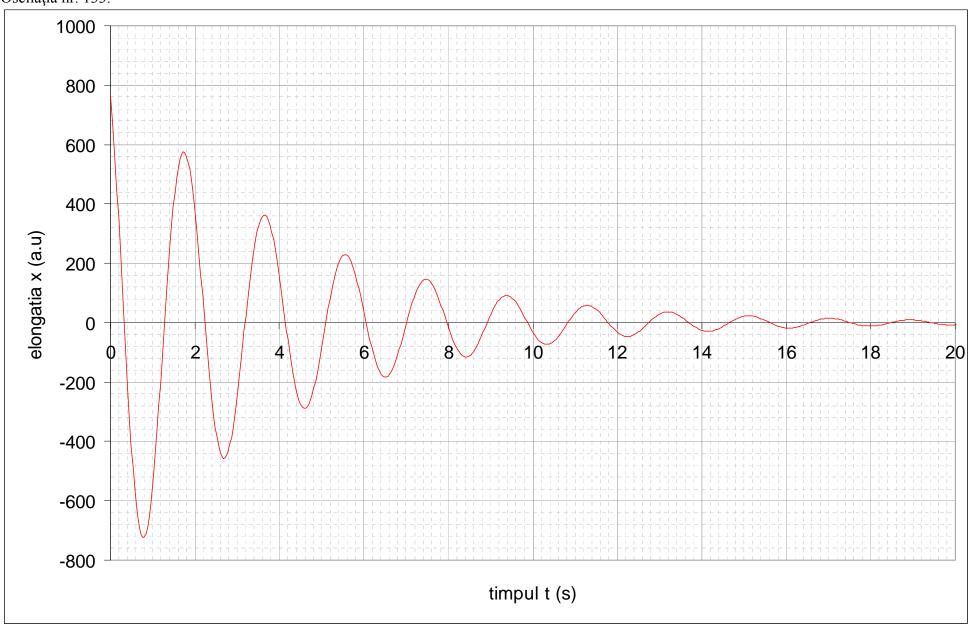




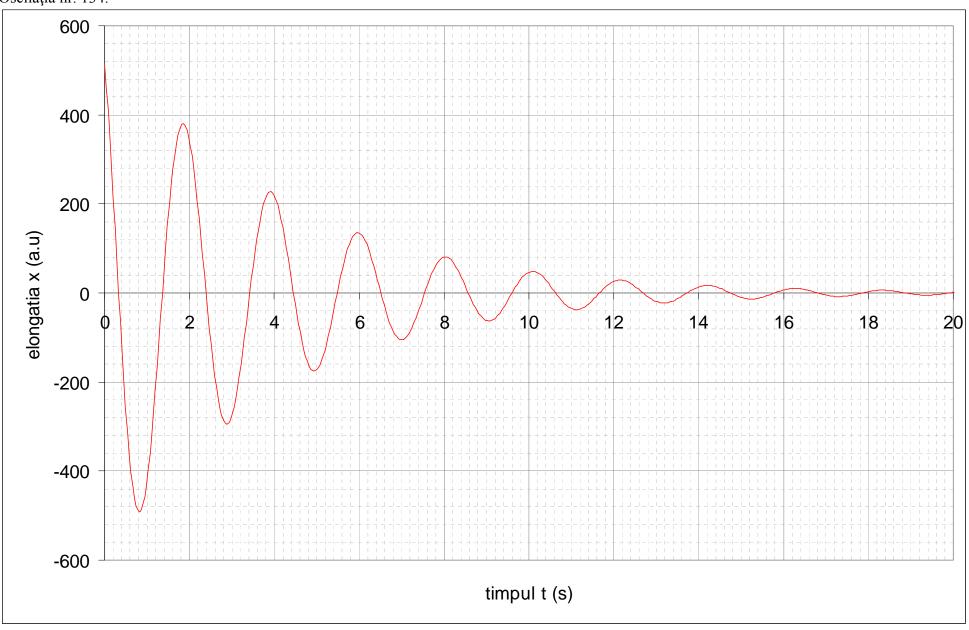
Oscilația nr. 132.



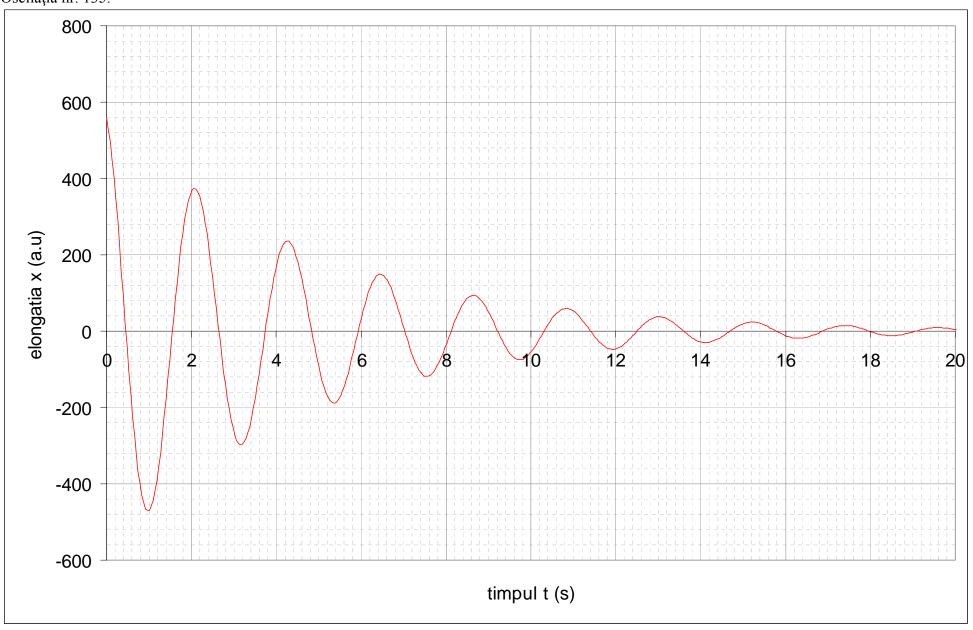


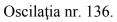


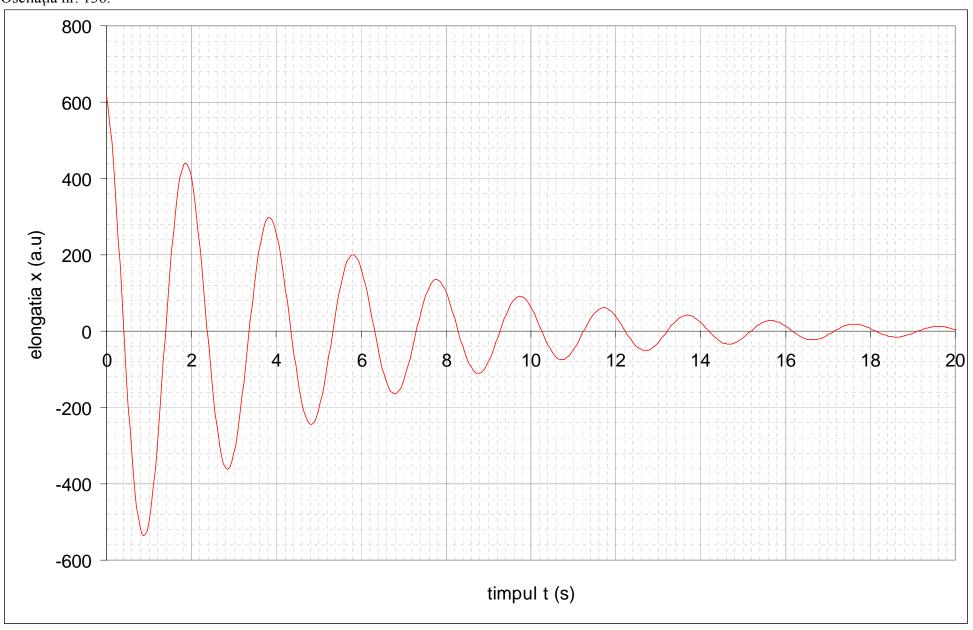
Oscilația nr. 134.

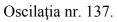


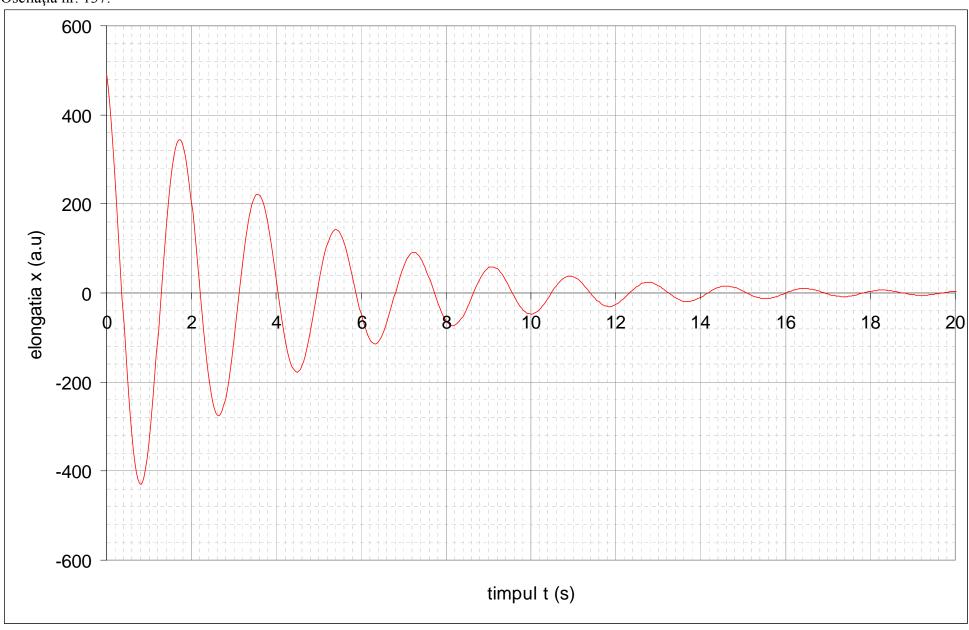
Oscilația nr. 135.

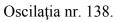


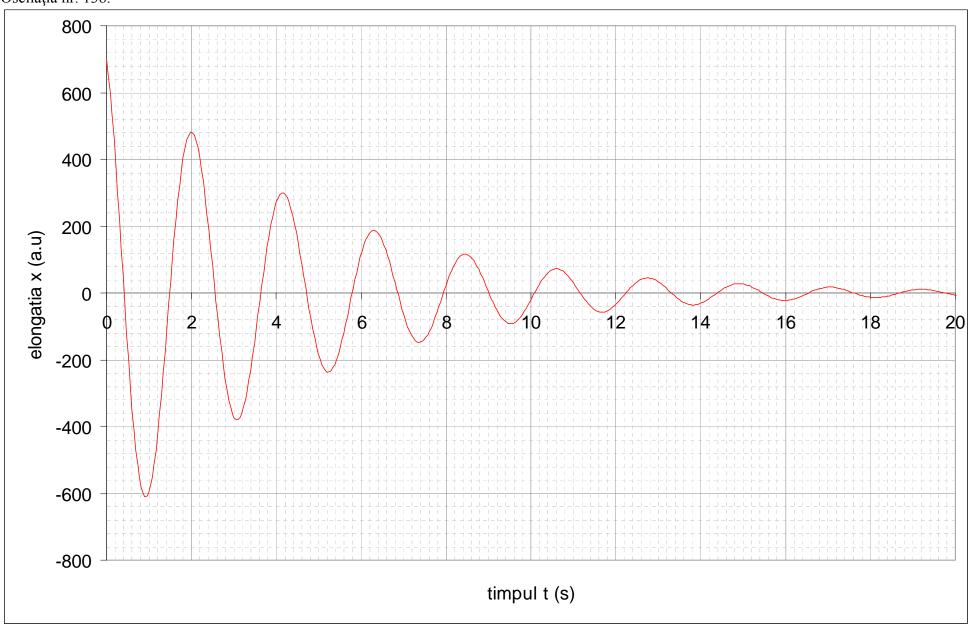












Oscilația nr. 139.

