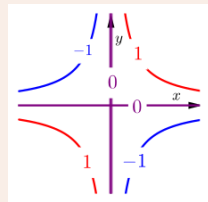
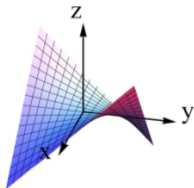


Exercise

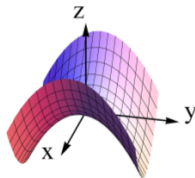
Který graf patří k vrstevnicím vpravo?



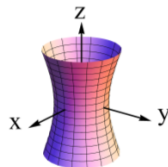
A.



B.



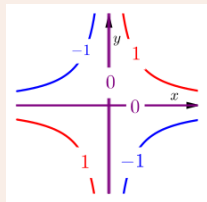
C.



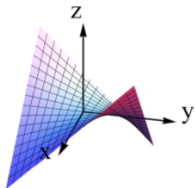
<http://www.cpp.edu/~conceptests/question-library/mat214.shtml>

Exercise

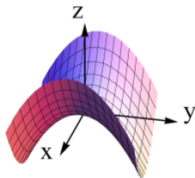
Který graf patří k vrstevnicím vpravo?



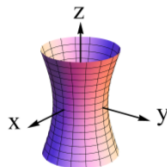
A.



B.



C.

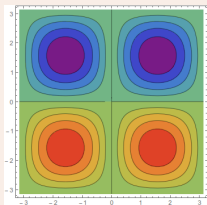
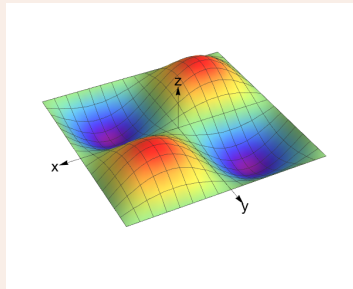


<http://www.cpp.edu/~conceptests/question-library/mat214.shtml>

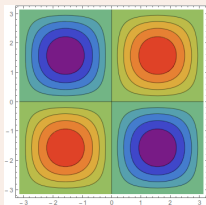
A

Exercise

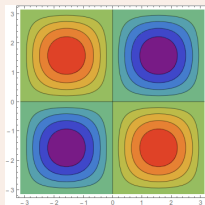
Které vrstevnice patří ke grafu vpravo?



(a) A



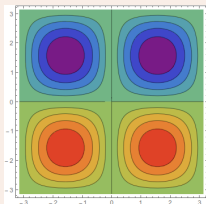
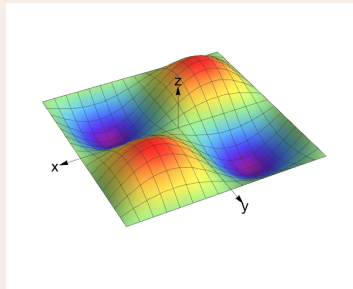
(b) B



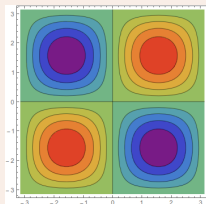
(c) C

Exercise

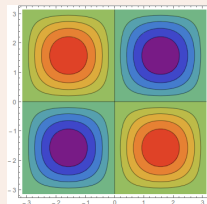
Které vrstevnice patří ke grafu vpravo?



(a) A



(b) B



(c) C

Exercise

Přiřaďte k sobě vrstevnice a předpis

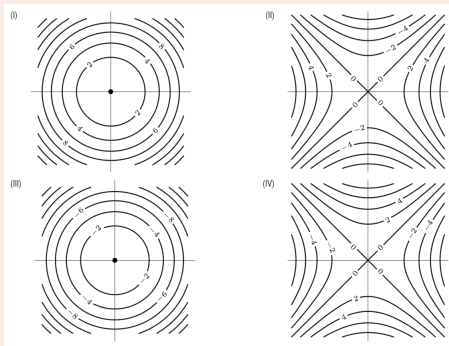


Figure: Hughes Hallett et al c 2009, John Wiley & Sons

A $-x^2 + y^2$

B $x^2 - y^2$

C $-x^2 - y^2$

D $x^2 + y^2$

Exercise

Přiřaďte k sobě vrstevnice a předpis

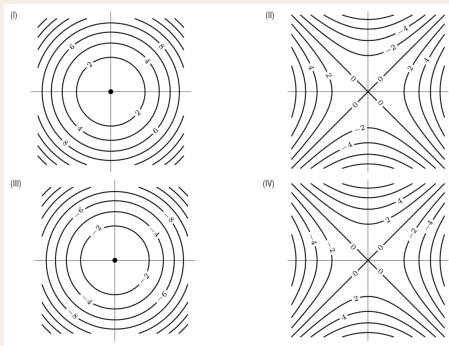


Figure: Hughes Hallett et al c 2009, John Wiley & Sons

A $-x^2 + y^2$

C $-x^2 - y^2$

B $x^2 - y^2$

D $x^2 + y^2$

I D, II B, III C, IV A