Task 1:

Mr. Novák works as an accountant. His family consists of 4 members. His monthly gross income is €1,200. In January 2018 he worked full 22 working days. The child tax bonus applies on him.

a) Calculate the net income of Mr. Novák in your country when you have the following data from the year 2018.

Required information:		Slovakia
> tax bonus	€/child/month,	21.56 €
> tax-free part of the tax base	€/month,	319.17 €
➤ Social security levies: - Old-age insurance - Disability insurance - Sickness insurance - Unemployment insurance	% (rate), % (rate), % (rate),	9.4 % 4.0 % 3.0 % 1.4 % 1.0 %
➤ Health insurance levies Tax on income from dependent activity	` //	4.0 % 19 %

Calculation Slovakia:

Gross income	€ 1,200.00
Social security levies 9.4%:	
 Old-age insurance 	€ 48.00
 Disability insurance 	€ 36.00
- Sickness insurance	€ 16.80
- Unemployment insurance	€ 12.00
Health insurance levies (4%)	€ 48.00

The base of tax on income from dependent activity = Gross income – levies – tax-free part of the tax base = $1,200 - 160.8 - 319.17 = \text{\em } 720.03$

Tax on income from dependent activity = 720.03 * 0.19 = 136.8057 € → € 136.80

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Net income = Gross income − Levies − Tax on income + Tax bonus = 1,200 - 160.80 - 136.80 + (2 * 21.56) = € 945.52
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- b) Considering the differences in legislation of the levy and tax burden, compare how much money Mr. Novák gets from his employer in:
 - > Greece,
 - ➤ Italy,
 - ➤ Lithuania,
 - > Poland,
 - > Slovakia.

Discussion: In which of the countries above Mr. Novák gets paid the most/ the least? Tell the reasons why.