Për serinë e mëposhtme të gjendet intervali i konvergjencës dhe të stu në skaje. (15 pikë)

$$\sum_{n=1}^{\infty} \frac{(x+1)^{n-1}}{n^2 3^n}$$

- 2. Të gjendet $\frac{du}{dx}$ për funksionin $u = 5x^2y\sqrt{z}$ ku $y = e^{x^2} + \ln\sqrt{2x+1}$, $z = \sqrt[4]{5x}$ pikë)
- 3. Të gjenden ekstremumet e funksionit $z = x^3 12x + y^2 + 8y$. (10 pikë)
- 1. Per integralin $\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} (x^2 + y^2) dxdy$ të vizatohet zona D, të ndryshohet r integrimit dhe më pas të njehsohet. (10 pikë)
- njehsohet integrali $\oint x^{3}e^{x}dx + 3xdy$ ku L është trapezi me kulme:
- 1), B(5;1), C(4:3), D(2;3) i përshkruar në drejtimin pozitiv.

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