

[illegible][illegible]

ბელარუსის რესპუბლიკის მთავრობის დადგენილება:

- [illegible]

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[illegible]

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$\Delta \circ \Delta^c$ $\sigma \triangleright \delta \triangleleft^b \gamma^c \gamma^c \gamma^c \gamma^c \gamma^c$ $\rho \triangleright^c \gamma \triangleright^b \gamma \triangleright \sigma \triangleleft^c \gamma^c \gamma^c$ $\Delta \rho \gamma \triangleright^c \gamma \triangleright^b \gamma \triangleright \gamma \gamma^c$.

$\sigma \triangleright \delta^a \delta \triangleright \mathcal{L}^c$ $\sigma \triangleright \triangleleft^b \mathbb{C} \triangleright \mathcal{L}^{\infty} \mathcal{L}^c$ $\dot{\mathbb{C}} \mathcal{L}^a \mathcal{L}^b$ $\mathbb{C} \triangleright \triangleleft^b \mathbb{C} \triangleright \mathcal{L}^c \mathcal{L}^d$ $\wedge \mathcal{L}^a \triangleleft^b \mathcal{L}^c$

$\Delta \subset \mathbb{C}^n$ is a domain in $\mathbb{C}^n$ and Γ is a curve in $\mathbb{C}^n$. Let $\Delta \cap \Gamma \neq \emptyset$. Then $\Delta \cap \Gamma$ is a domain in Γ .

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