



Рукометни Савез Србије

ЛИГЕ МЛАЂИХ КАТЕГОРИЈА



СЛУЖБЕНИ БИЛТЕН БР. 1- А
ФИНАЛНИ ТУРНИР / ИГРАЧИ ДО 17. год. (М'94)



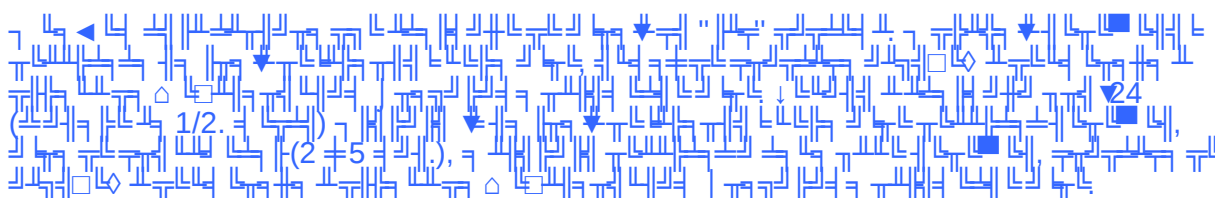
Београд, 15.11.2010. год.

$\approx \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-\frac{1}{2}\eta^2} d\eta = 1$.
 (The integral is over all real numbers.)

7.

1. $\left| \Delta_{nL_0-nV} \right| = \left| \Delta_{nL_0-nV} \right|$
2. $\left| \vdash V \int L \int V \Sigma \vdash - n \mid \infty - \Sigma L \right|$
3. $\downarrow \sum - j \leq \sum - \downarrow \sum - j \leq \sum$

1. $\neg \mid \sqrt{\neq} - n \mid \infty - \sum L - - n \mid \infty - \sum L$
2. $\neg \sum \neq \mid \gamma \mid - r \neq T$
3. $\infty - \sum L \sum \vdash - \vdash \sum \vdash \sum \leq$



13	08:00	$\neg \neq \geq \neq \uparrow$	-	$\infty - \sum \sqcup \sum \vdash$	20-31 (10-16)
14	08:50	$\approx \sum \downarrow \cap \vdash \sum -$	-	$\downarrow \sum - \neg \leq \sum$	16-23 (09-11)
15	09:40	$-\sum \sqcup \neg \leq$	-	$\neg \neq \vdash \neg \vdash$	21-14 (11-07)
16	10:30	$\Delta \cap \neg \sum \geq \vdash \vdash$	-	$\vdash \vdash \sqrt{\vdash} \vdash \sqcup \sqrt{\sum} \vdash$	08-16 (02-04)
17	11:20	$\downarrow \neg \infty \vdash \neq \uparrow$	-	$\neg - \cap \vdash \infty - \sum \sqcup$	14-17 (07-07)
18	12:10	$\vdash \sum - \neg \approx \sum \neg$	-	$\vdash \Delta \cap \sqcup \neg - \cap \sqrt{\vdash}$	24-19 (13-10)

19	13:00	$\neg \neq \geq \neq \uparrow$	-	$\approx \sum \downarrow \cap \downarrow \sum -$	19-18 (11-06)
20	13:50	$\infty - \sum \downarrow \sum \downarrow$	-	$\downarrow \sum - \neg \leq \sum$	24-22 (13-14)
21	13:00	$\neg \sum \neq \downarrow \neg$	-	$\Delta \cap \neg \geq \downarrow \downarrow \geq \sum \downarrow \neg \neq \leq \sum$	18-16 (09-07)
22	13:50	$-\sum \downarrow \neg \neq \downarrow \leq \neq$	-	$\downarrow \downarrow \sqrt{\downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \sum \downarrow}$	17-18 (05-09)
23	14:40	$\downarrow \neg \infty \downarrow \sqrt{\neq} \uparrow$	-	$\downarrow \Delta \cap \downarrow \cap \neg \cap \neg \sqrt{\downarrow}$	20-19 (10-11)
24	15:30	$\neg \neg \neg \cap \downarrow \infty - \sum \downarrow$	-	$\downarrow \sum - \neg \neq \approx \sum \neg$	22-27 (11-12)



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КОНАЧАН ПЛАСМАН ЕКИПА:

1. $\downarrow \Sigma - \Gamma \neq \approx \Sigma \Gamma - - - \cap \downarrow \infty - \Sigma \downarrow$
2. $\Gamma - \downarrow \sqrt{\neq} - \cap \downarrow \infty - \Sigma \downarrow - - \cap \downarrow \infty - \Sigma \downarrow$
3. $\downarrow \downarrow \infty \downarrow \sqrt{\neq} \downarrow - \leq \Sigma \downarrow$
4. $\downarrow \Delta \cap \downarrow \downarrow \cap - \cap \sqrt{\downarrow} - \downarrow \Delta \cap \downarrow \downarrow \cap - \cap \sqrt{\downarrow}$
5. $\downarrow \downarrow \cdot \sqrt{\downarrow} \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow - - \cap \downarrow \infty - \Sigma \downarrow$
6. $- \Sigma \downarrow \Gamma \neq \downarrow \leq \neq - \leq - \Sigma \infty \downarrow \cap \sqrt{\Sigma} \downarrow$

7. $\Gamma - \Sigma \neq \downarrow \downarrow \downarrow - \Gamma \neq \downarrow$
8. $\Delta \cap \downarrow \Sigma \geq \downarrow \downarrow \geq \Sigma \downarrow \downarrow \neq \leq \Sigma - \downarrow \Sigma - \Sigma \downarrow$
9. $\infty - \Sigma \downarrow \Sigma \downarrow \downarrow 09 - \downarrow \downarrow \downarrow \downarrow \leq$
10. $\downarrow \Sigma - \downarrow \leq \Sigma - \downarrow \Sigma - \downarrow \leq \Sigma$
11. $\downarrow - \neq \geq \neq \downarrow - - \cap \downarrow \infty - \Sigma \downarrow$
12. $\approx \Sigma \downarrow \cap \downarrow \Sigma - - \approx \Sigma \downarrow \cap \downarrow \Sigma -$



НАЈБОЉИ ИГРАЧ:

$\Gamma \neq \leq \downarrow \geq \Sigma \downarrow \downarrow \downarrow \neq \downarrow$

$- \leq \downarrow \Sigma - \Gamma \neq \approx \Sigma \Gamma$

НАЈБОЉИ СТРЕЛАЦ:

$\infty \downarrow - \Sigma \Gamma - \neq \downarrow \downarrow \downarrow \sqrt{\neq} \downarrow$

$- \leq \infty - \Sigma \downarrow \Sigma \downarrow \downarrow 09$

НАЈБОЉИ ОДБРАМБ. ИГРАЧ:

$\downarrow \cap \downarrow \Sigma - - \downarrow \infty \Sigma - \neq \Gamma \downarrow \sqrt{\downarrow}$

$- \leq \downarrow \Delta \cap \downarrow \downarrow \cap - \cap \sqrt{\downarrow}$

НАЈБОЉА ПОСТАВА:

$\geq \cap \sqrt{\downarrow} \leq - \neq \geq \downarrow :$

$\geq \cap \sqrt{\neq} - \cap \leq :$

$\downarrow - \cap \downarrow \downarrow \neq - \cap \leq :$

$\downarrow \downarrow \downarrow \Gamma \neq - \cap \leq :$

$\downarrow \downarrow \downarrow \Gamma \neq \leq - \neq \geq \downarrow :$

$\downarrow \neq \sqrt{\downarrow} \downarrow \Gamma :$

$\infty \downarrow \geq \Delta \Sigma \Gamma :$

$\downarrow \cap \downarrow \Sigma - \downarrow \downarrow \downarrow \downarrow \Sigma \Gamma - \downarrow \sqrt{\neq} \downarrow$

$\Gamma \cap \Delta \Sigma \downarrow \downarrow \Sigma - \cap \geq \downarrow \downarrow$

$\neq \infty \downarrow - \Delta \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow$

$\Gamma \neq \leq \downarrow \geq \Sigma \downarrow \downarrow \downarrow \neq \downarrow$

$\Sigma \geq \cap \leq \downarrow \Sigma \Gamma \downarrow \Sigma - - \Sigma \downarrow \downarrow \sqrt{\Sigma \Gamma} \downarrow \sqrt{\neq} \downarrow$

$\infty \downarrow - \Sigma \Gamma - \neq \downarrow \downarrow \downarrow \sqrt{\neq} \downarrow$

$- - \Sigma \Gamma \leq \downarrow \downarrow \neq \infty \downarrow - \downarrow \leq \neq$

$- \leq \downarrow \Delta \cap \downarrow \downarrow \cap - \cap \sqrt{\downarrow}$

$- \leq \downarrow \downarrow \infty \downarrow \sqrt{\neq} \downarrow$

$- \leq \downarrow \Sigma - \Gamma \neq \approx \Sigma \Gamma$

$- \leq \downarrow \Sigma - \Gamma \neq \approx \Sigma \Gamma$

$- \leq \downarrow \Sigma - \Gamma \neq \approx \Sigma \Gamma$

$- \leq \infty - \Sigma \downarrow \Sigma \downarrow \downarrow 09$

$- \leq \Delta \cap \downarrow \Sigma \geq \downarrow \downarrow \geq \Sigma \downarrow \downarrow \neq \leq \Sigma$



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СЛУЖБЕНА ЛИЦА

Службена лица су:

Службена лица су:

Службена лица су:

СЛУЖБЕНА САОПШТЕЊА

Службена саопштења су:

Београд, 15.11.2011. год.

ДИРЕКТОР ТМК РСС
Мартон Фабијан