

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$$\equiv \sqrt{L_{\approx} \cap \neq \approx} -$$

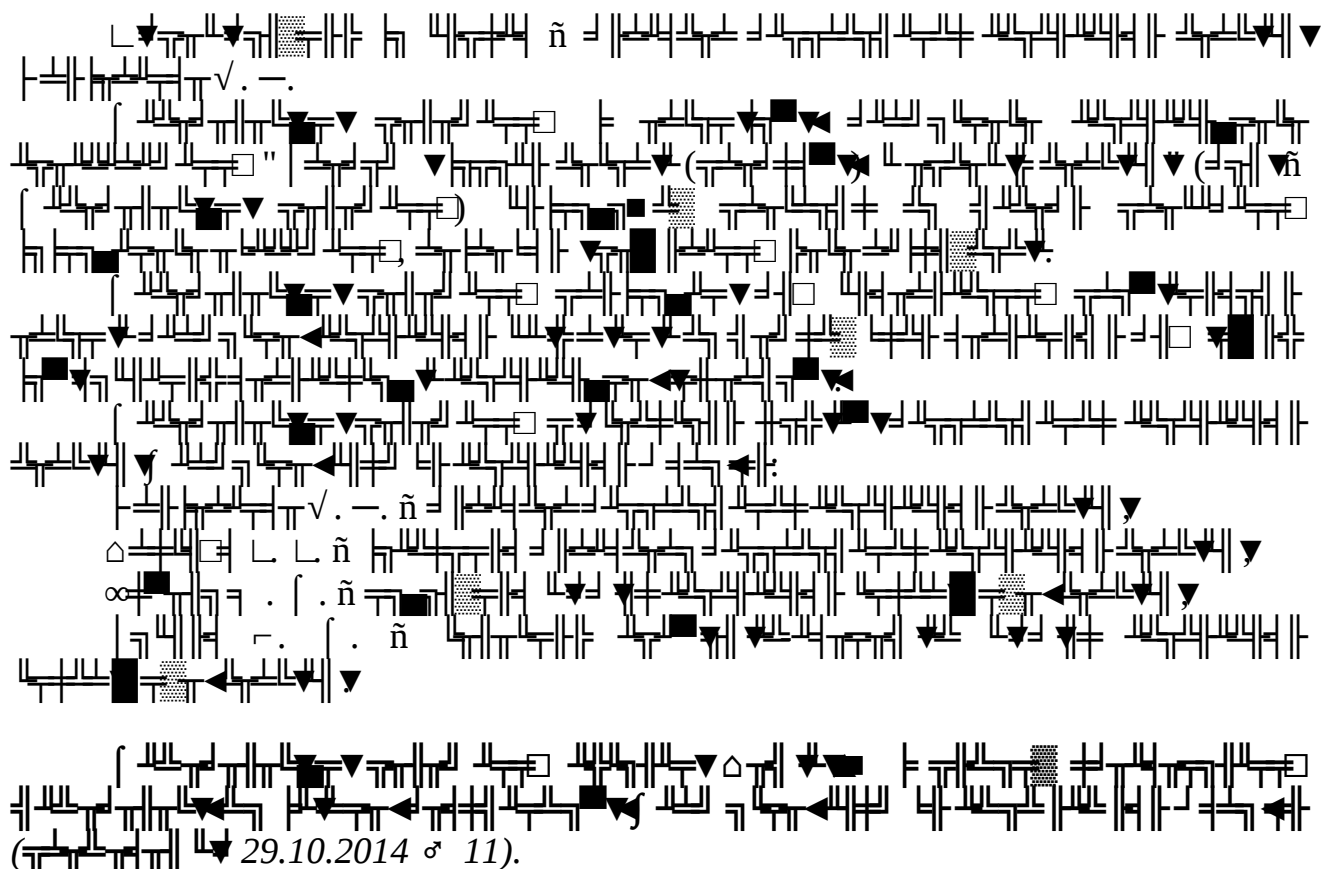


25.02.2015 ♂ 65

05.02.2019 ♂ 46

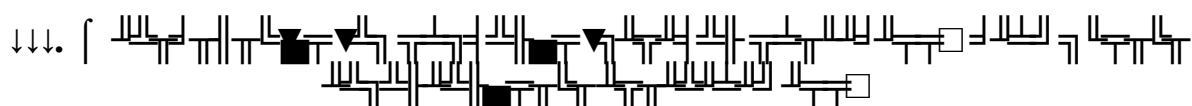
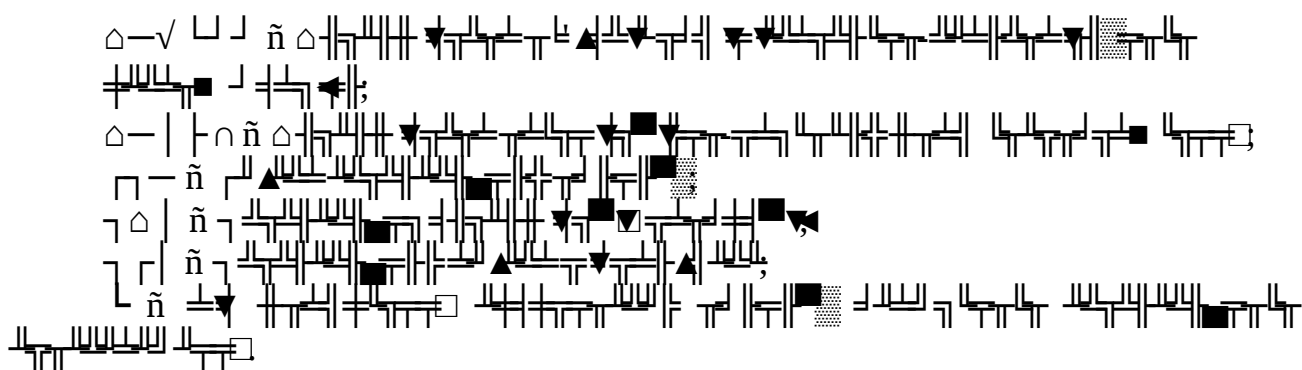
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Інформація про результати реалізації

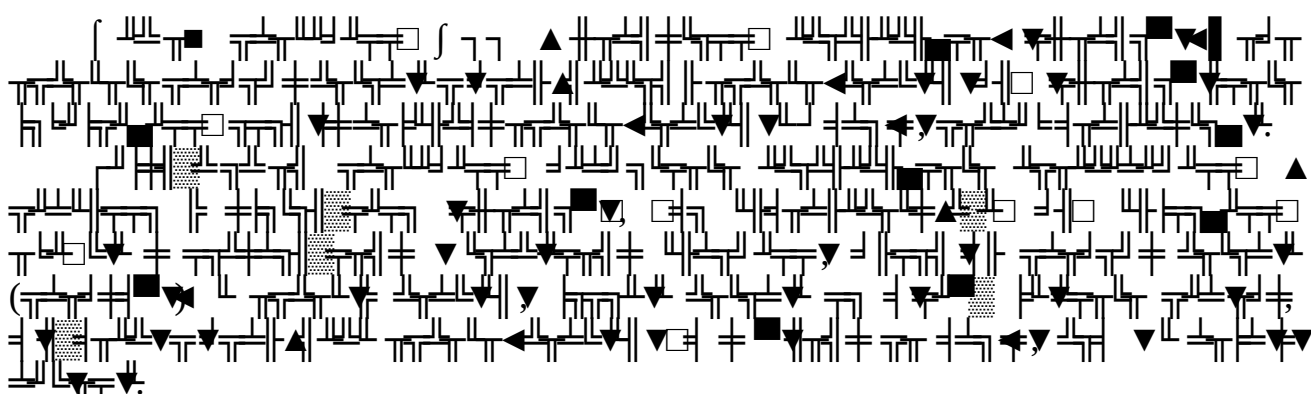


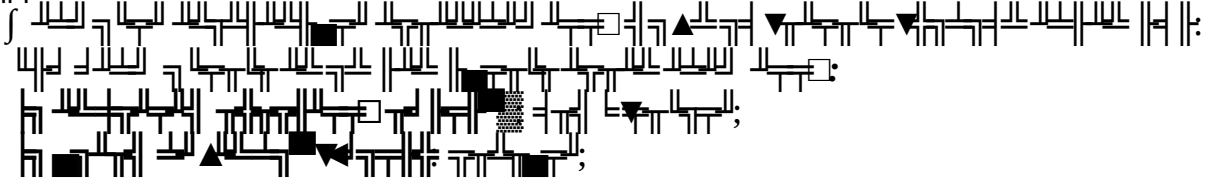
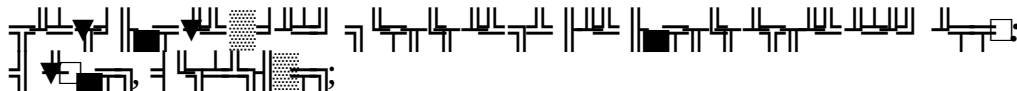
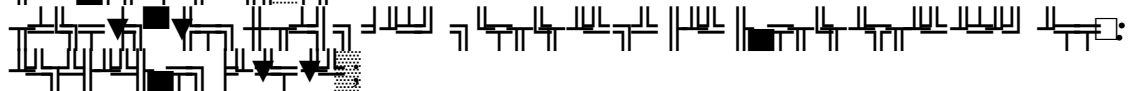
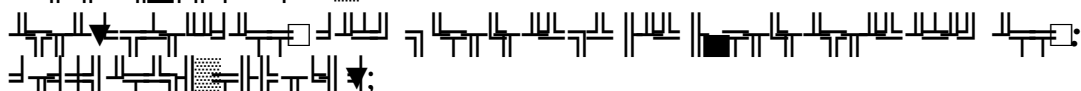
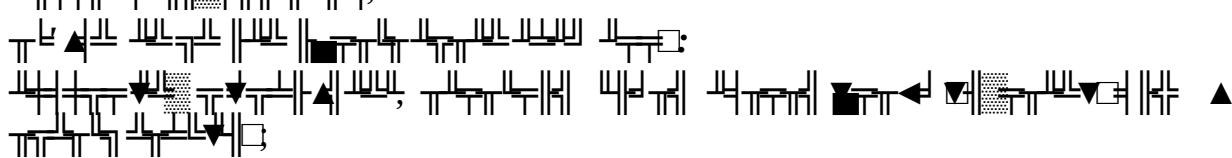
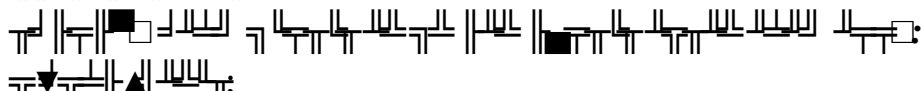
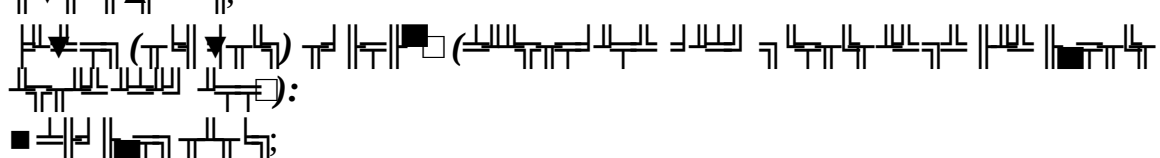
- Інформація про результати реалізації
- Інформація про результати реалізації: 3, 01601
 - Інформація про результати реалізації: (044) 287-24-22
 - Інформація про результати реалізації: (044) 235-01-53
 - Інформація про результати реалізації: office@ukrstat.gov.ua
 - Інформація про результати реалізації: www.ukrstat.gov.ua

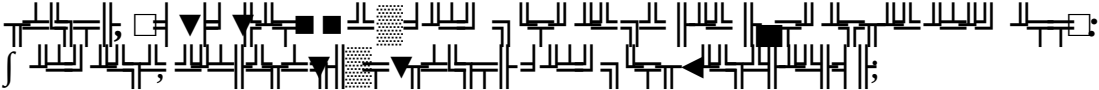
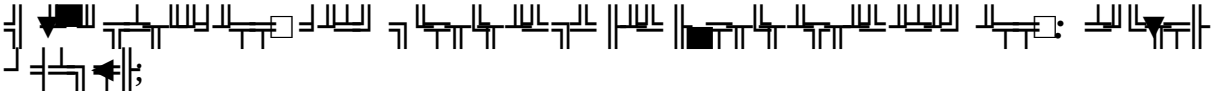
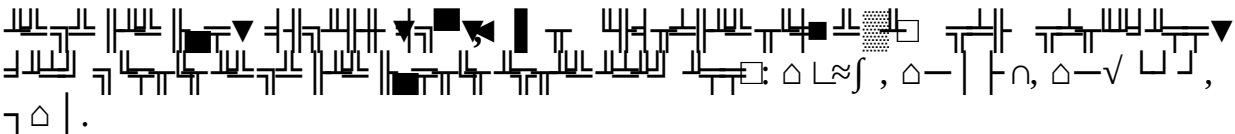
↓.		4
↓↓.		4
↓↓↓.		5
1.		5
2.		6
3.		6
4.		7
5. √		8
6.		8
7.		9
		10

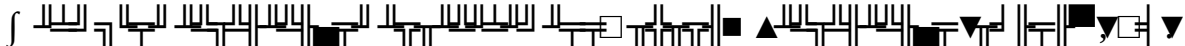


1.

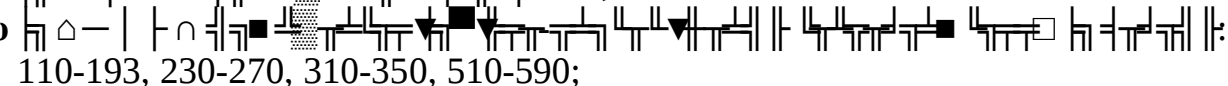


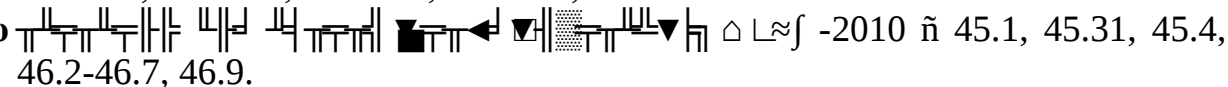
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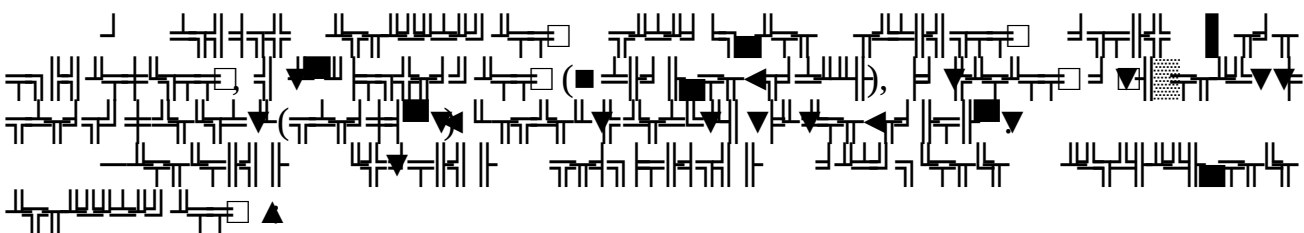


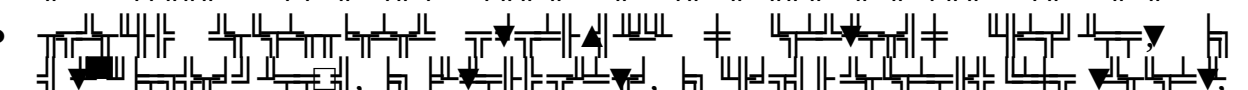
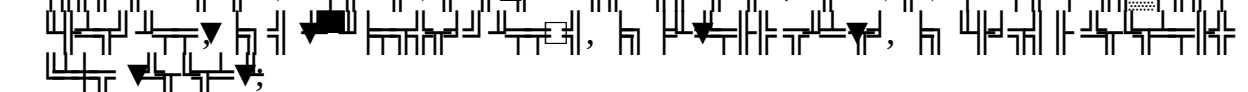
u  S.11;

u  110-193, 230-270, 310-350, 510-590;

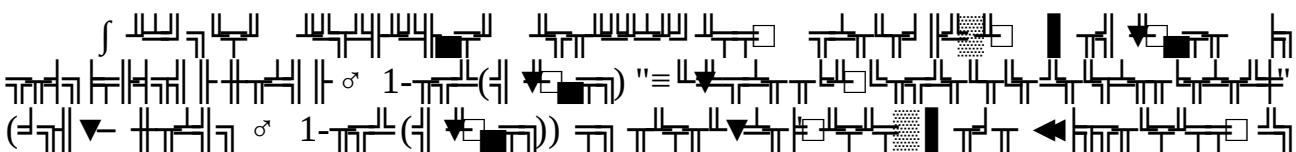
u  -2010 ñ 45.1, 45.31, 45.4, 46.2-46.7, 46.9.

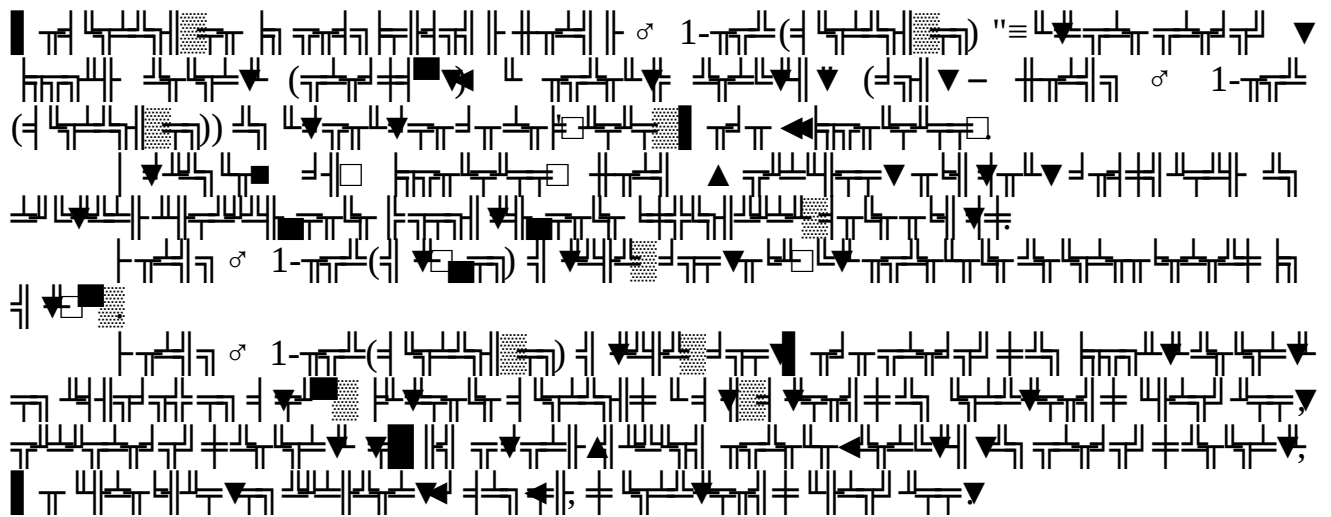
2.



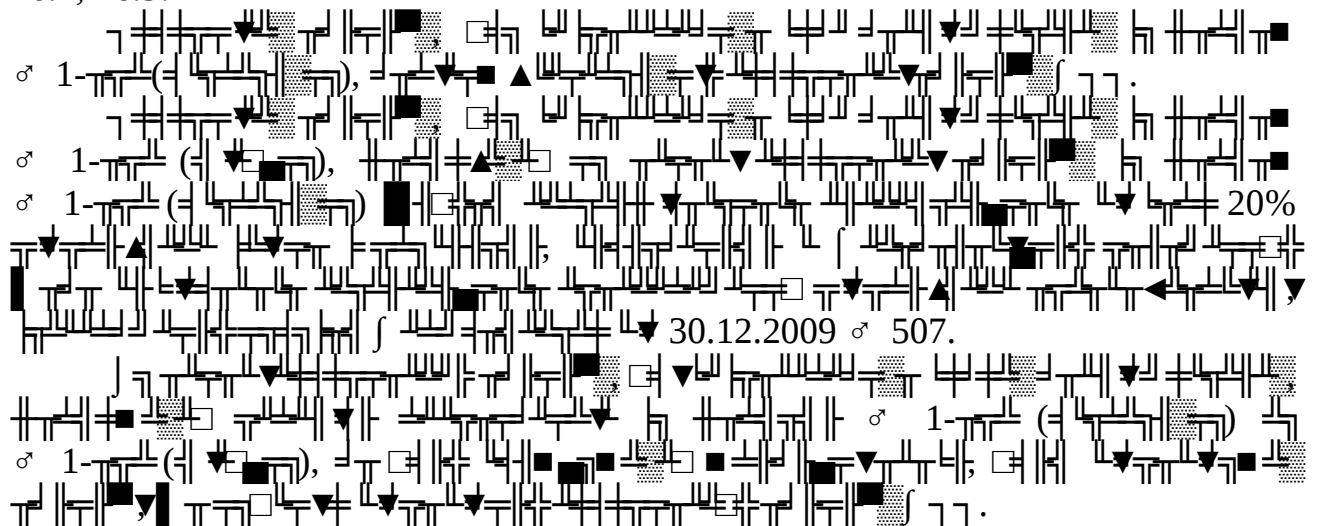
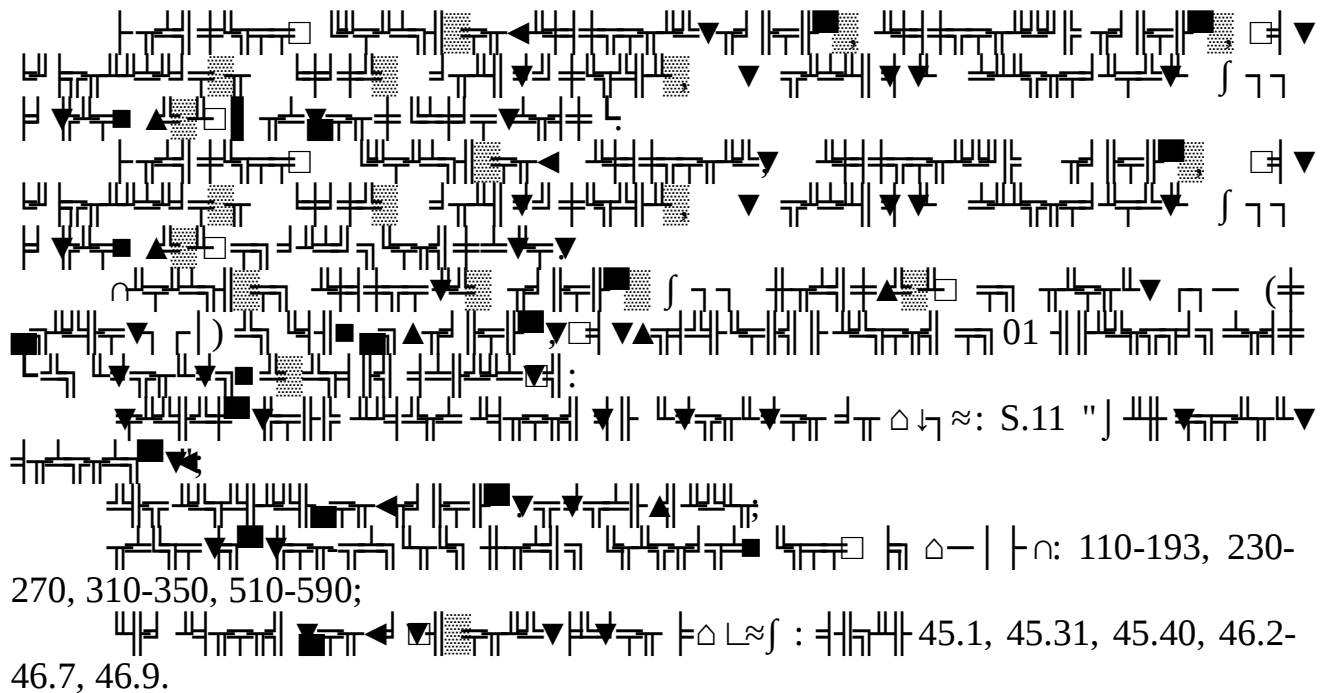
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3.



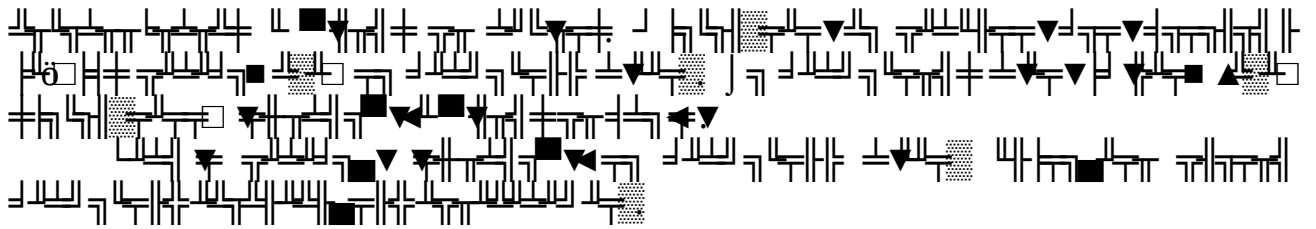


4.

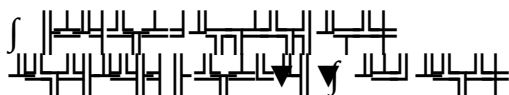


The image displays a page of a musical score, likely for a string quartet, featuring multiple staves with various musical notations. The notation includes notes, rests, and dynamic markings. The score is written in a complex, multi-measure format, with some measures containing multiple notes and rests. The notation is dense and covers the entire page, with some measures containing multiple notes and rests. The score is written in a complex, multi-measure format, with some measures containing multiple notes and rests. The notation is dense and covers the entire page, with some measures containing multiple notes and rests.

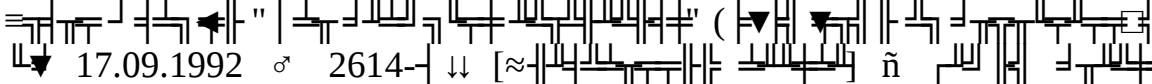
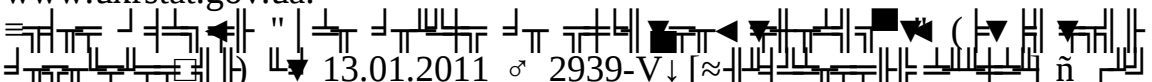
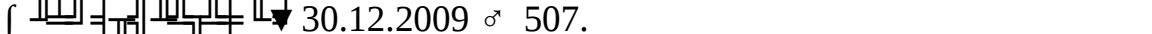
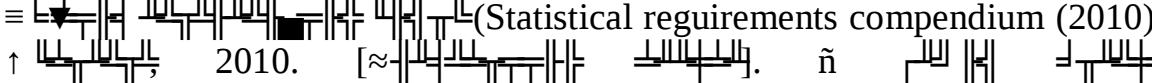
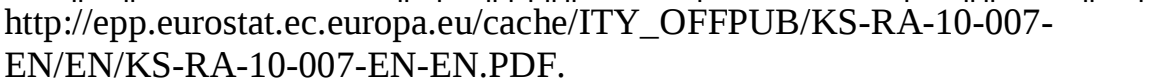
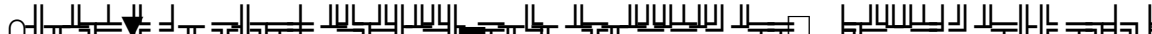
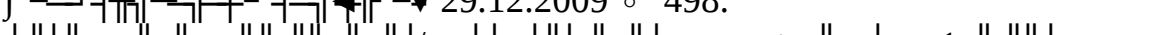
6. 



7.



√. —.

1. 
17.09.1992 ♂ 2614-
www.ukrstat.gov.ua.
2. 
13.01.2011 ♂ 2939-V
www.ukrstat.gov.ua.
3. 
02.10.1992 ♂ 2657-XI
www.ukrstat.gov.ua.
4. 
08.06.2004
♂ 130.
5. 
30.12.2009 ♂ 507.
6. 
21.12.2009
♂ 481  www.ukrstat.gov.ua.
7. 
(Statistical requirements compendium (2010). 
↑  2010. 
http://epp.eurostat.ec.europa.eu/cache/ITY_OFFPUB/KS-RA-10-007-EN/EN/KS-RA-10-007-EN-EN.PDF.
8. 
29.12.2009 ♂ 498.
9. 
- 1-, - 
2004.  140 