

△ (♂ 305)

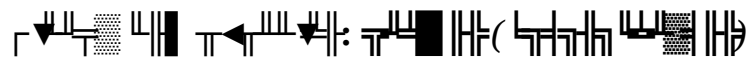


Δ
«29» 2025

$$-\infty - L' \Pi \equiv \Delta - L - \leftrightarrow \int \sqrt{L} \sqrt{r} \Pi - \int \leq \gamma \tau \leq |r \downarrow| \leq$$

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	15 «
	151 «
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01.09.2025

ñ 2025

bl_l

מחזור: 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

(מחזור)

מחזור (305) 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

מחזור (מחזור)

מחזור 1 « 28 » 2025

מחזור (מחזור)

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(מחזור)

מחזור

מחזור 349

(מחזור)

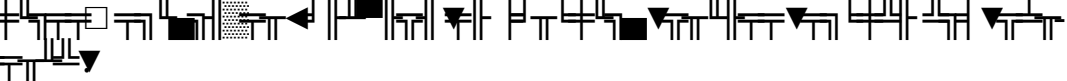
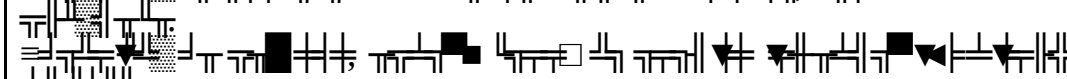
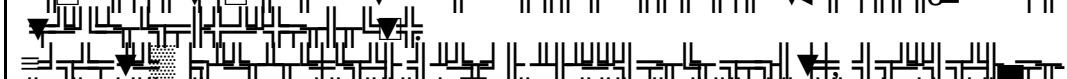
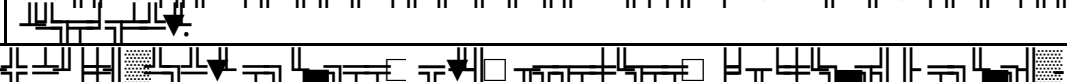
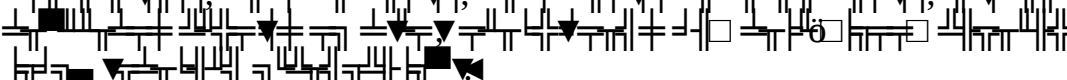
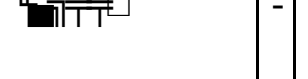
(מחזור)

מחזור

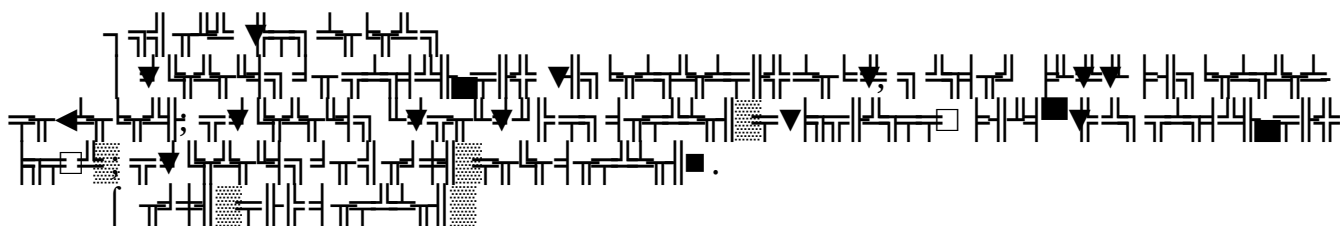
	מחזור 100
	מחזור 101
	מחזור 102
	מחזור 103
	מחזור 104

$$\mathbf{1.} - \lfloor \leq \gamma \rfloor \vee \lfloor \perp \vee \neg \Pi \rfloor - \leftrightarrow \leq \gamma \top \leq \lfloor \neg \downarrow \rfloor \leq$$

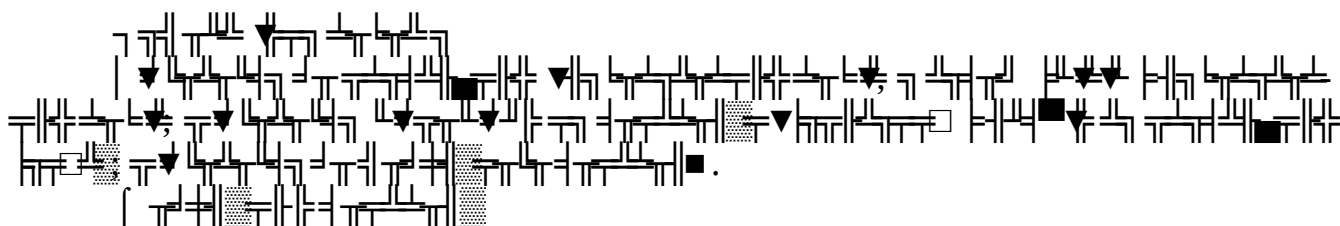
[illegible]

Ψ γ 2. $\left(\begin{array}{c} \text{[diagram]} \\ \text{[diagram]} \end{array} \right);$
 Ψ γ 3. [diagram]



Ψ γ 2. [diagram]
 Ψ γ 5. [diagram] ;
 Ψ γ 6. [diagram] ;
 Ψ γ 7. $\checkmark$ [diagram] ;
 Ψ γ 8. [diagram] ;
 Ψ γ 4. $\geq$ [diagram] ;
 Ψ γ 5. $-$ [diagram] ;
 Ψ γ 6. $|$ [diagram] ;
 Ψ γ 7. Арифметично логічні пристрої;



$$4. \gamma \leq \gamma \approx \left[\sqrt{-\gamma} \right] \gamma \approx \left[\sqrt{\gamma} \right] \gamma$$

4.1. [diagram]

[diagram]	∞ [diagram]	$\triangle$ [diagram]	[diagram]
[diagram] 1			
[diagram]	0ë 1	3	0ë 3
[diagram]	6...10	2	12...20
[diagram]	6ë 10	1	6ë 10
[diagram] 2			
[diagram]	0ë 1	3	0ë 3
[diagram]	6...10	2	12...20

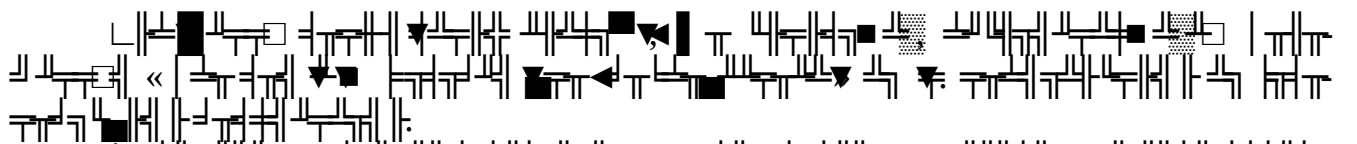
	6ë 10	1	6ë 10
	0ë 2	2	0ë 4
	6...10	1	6...10
	6ë 10	1	6ë 10
			0ë 2
			6...10
			6ë 10
			60ë 100

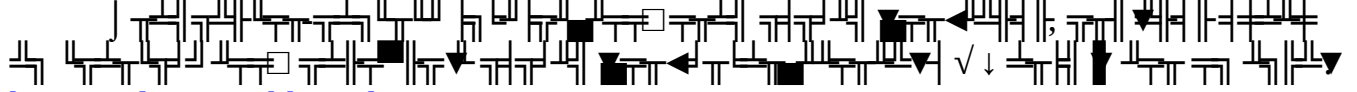
4.2.

4.3.

90 ñ 100		
75 ñ 89		
60 ñ 74		
0 ñ 59		

5. $\lfloor -r \rfloor \leq \sqrt{\Delta} \sqrt{f} \approx \lfloor \downarrow \rfloor - \leftarrow \approx \lfloor \Delta \rfloor \leq \downarrow \mid -r \downarrow \lfloor \Delta \rfloor \sqrt{\Delta} \downarrow \mid \uparrow$

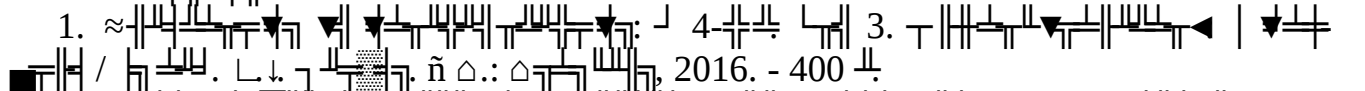
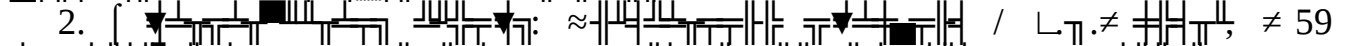
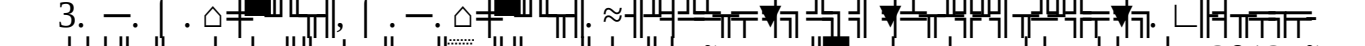
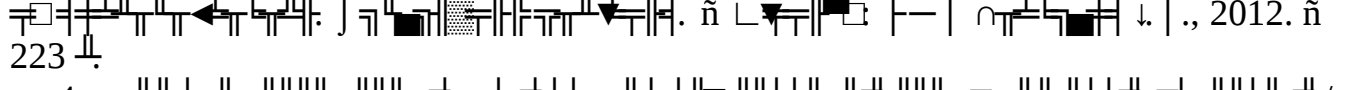
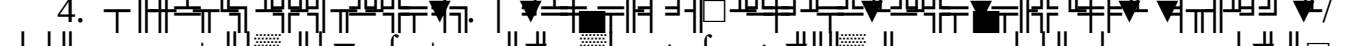
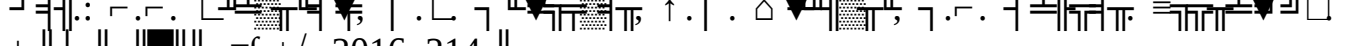
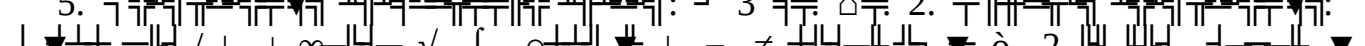
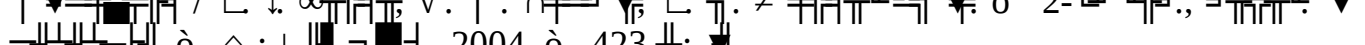
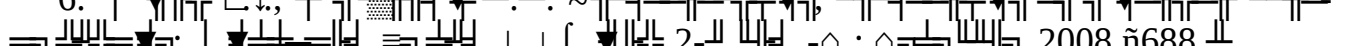
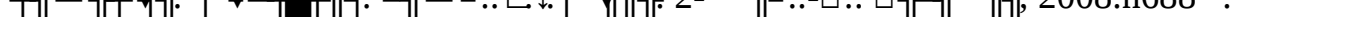
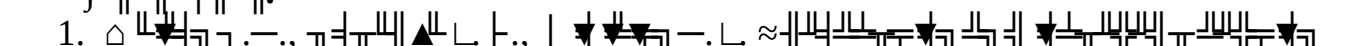




<https://education.khai.edu/normative/>.

6. $\pi \downarrow \approx \rho \vee \sqcup \rho \vee \sqcup \downarrow \mid - \rho \mid \vee \top \downarrow \geq \mid \downarrow \approx \gamma \downarrow \sqcap \leq$

- 

 1.  4- 3.  2016. - 400 .
2.  /  $\neq$  $\neq$ 59 .  $\sqrt{\cdot}$  ; . . 2016.  440-ISBN966 $\tilde{n}$ 622 $\tilde{n}$ 135 $\tilde{n}$ 7
3.   $\approx$ 