

2026-07-12_1_



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[illegible][illegible]

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☐ ☐ ☐ ☐ 1-4 ☐☐☐☐☐☐☐☐ FP2 ☐☐☐☐

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FP "Fatality Point"

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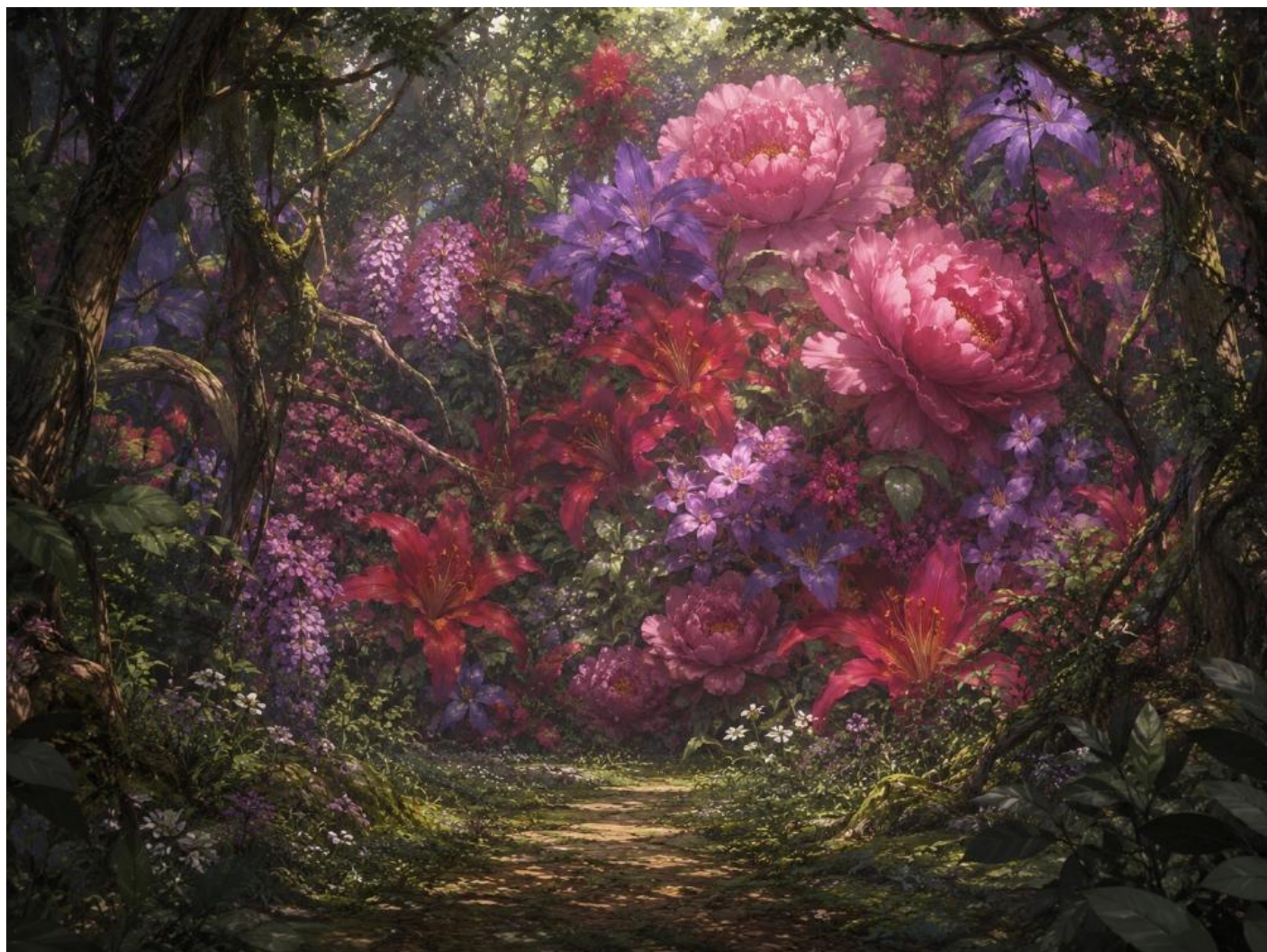
FP “Fascination Point”

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FP

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1

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dice FP d6=
FP 1 dice 3 d6=

4 5 6

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2

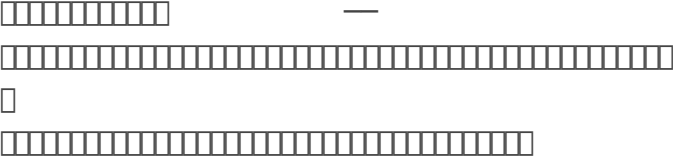
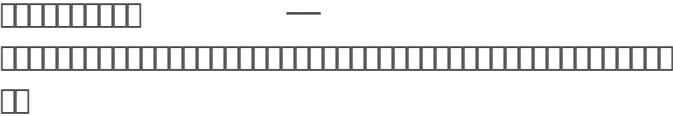
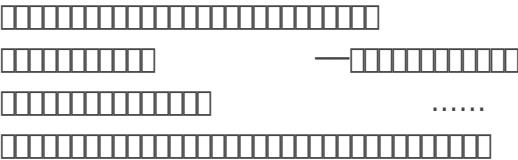
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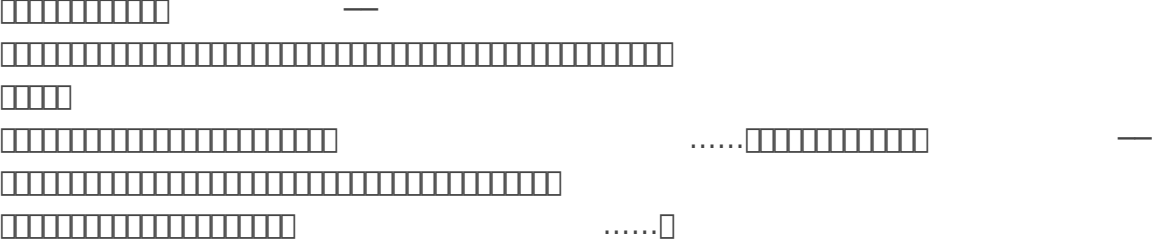
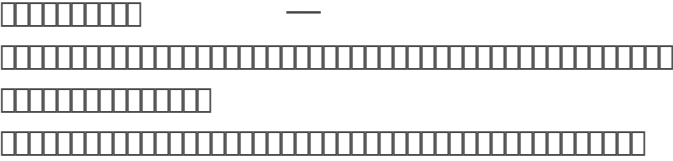
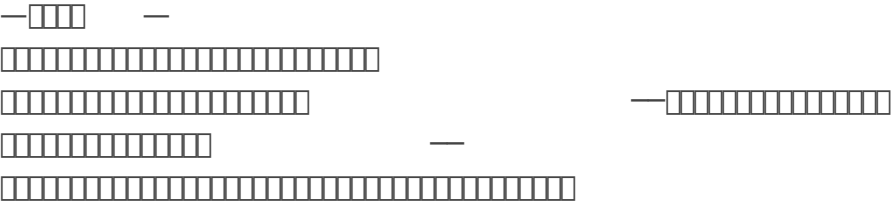
The diagram illustrates the structure of a 128-bit block cipher. It shows a 128-bit input block being split into two 64-bit halves. The left half is processed by a function F , and the right half is processed by a function G . The outputs of F and G are then swapped and combined to produce the final 128-bit output block.

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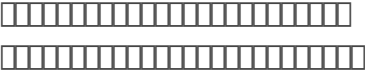


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dice or FP×2 d6=



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$$* \begin{array}{|c|c|} \hline & \\ \hline \end{array} \quad - \quad \begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} \quad - \quad *$$

dice1d60+40=

dice1d100=

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□□□□ #2

□□ : 2026-08-04 12:53:33 UTC (Admin)

□□ : 2026-08-04 12:59:28 UTC (Admin)