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(WI)

- WI-LP-001 
- WI-LP-002 
- WI-LP-003  2565
- WI-LP-004 
- WI-LP-005  Q-CON

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1.8 " 61 6 " " "  
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項目	説明	項目	説明
0	XXXXXXXXXX , XXXXXXXXXX	.37	XXXXXXXXXXXX XXXXXXXXXX
.00	XXXXXX , XXXXXXXXXX	.38	XXXXXXXXXXXX 1 3
.1	XXXXXXXXXX	.39	XXXXXXXXXX
.2	XXXXXXXXXXXX	.40	XXXXXXXXXXXX XXXX
.3	XXXXXXXXXX	.41	XXXXXXXXXXXX
.4	XXXXXXXXXXXX XXXX	.42	XXXXXXXXXX
.5	XXXXXX , XXXXXXXXXXXX XXXX	.43	XXXXXXXXXX
.6	XXXXXXXXXXXX XXXXXXXXXX ( XXXXXXXXXX )	.50	XXXX , XXXXXXXXXXXX XXXX
.7	XXXXXXXXXXXX XXXXXXXXXXXX XXXX	.60	XXXX , XXXX
.8	XXXXXXXXXXXX XXXXXXXXXX	61	XXXXXX
.9	XXXXXXXXXXXX XXXXXXXXXXXX XXXX XXXXXXXXXXXX XXXX	.100	XXXXXX
.10	XXXXXXXXXXXX XXXXXXXXXX XXXXXXXXXXXX XXXXXX	601	XXXXXXXXXX
.11	XXXXXXXXXXXX XXXXXXXXXXXX XXXX XXXXXXXXXXXX XXXXXXXXXX	602	XXXXXXXXXXXX XXXX

□ .12	□□□□□ □□□□□□□□ □□□□□□□□ □□		602-1 □□□□□□□□
□ .13	□□□□□□□□ □□□□□		602-2 □□□□□□□□ □
□ .14	□□□□□□□□ □□□□	603	□□□□ □ .4 □□□□□□□
□ .15	□□ □□□□□□□□ □	604	□□□□□□□□
□ .16	□ 16-1 □□□□□□□□ □□□□ □□□□□□□□ □□□□	605	□□□□□□□□ □
	□ 16-2 □□□□□□□□ □□□□□□□□ □□□□□□	606	□□□□□□□□ □□□□
	□ 16-3 □□□□□□□□ □□□□□□□□ □□□□	607	□□□□□□□□
	□ 16-4 □□□□□□□□ □□□□	608	□□□□□□□□ □□□□□□
	□ 16-5 □□□□□□□□ □□□□□□	609	□□□□□□□□
□ .17	□□□□□□□□ □□□□□□	□□□□ 100	□□□□□□□□ □□□□□□□□
□ .18	□□□□□□□□ □□□□□	□□□□ 111	□□□□□□□□
□ .19	□□□□□□□□ □□□□□	□□□□ 121	□□□□□□□□
□ .20	□□□□□□ □□□□□□	□□□□ 131	□□□□□□□□
□ .21	□□□□□□ □□□□□□	□□□□ 141	□□□□□□□□
□ .22	□□□ □□□□□□□□	□□□□ 200	□□□□□□□□ □□□□□□□□ □□
□ .23	□□□□ □□□□□□□□	□□□□ 211	□□□□□□□□ □□□□□□□□

□ .24	□□□□□□□□ , □□□□□□□□ □□	□□□□ 221	□□□□□□□□□□ □□□□□□□□□□
□ .25	□□□□□□□□ □□□□ □□□□□□	□□□□ 231	□□□□□□□□□□ □□□□□□□□□□ □□□□□
□ .26	□□□□□□□□□□ □□□□□□□□□□ □ □□□□□□□□□□ □	□□□□ 241	□□□□□□□□
□ .27	□□□□□□□□□□ □□□□	□□□□ 300	□□□□□□□□□□ □□
□ .28	□□□□□□□□	□□□□ 501	□□□□□□□□□□ □□□□□□□□□□ □□□
□ .29	□□□□□□□□□□	□□□□ 511	□□□□□□□□□□ □□□□□□□
□ .30	□□□□□□□□□□	□□□□ 512	□□□□□□□□□□ □□□□□□□□□□ □□□□□□□
□ .31	□□□□□□□□□□ □ 1	□□□□ 600	□□□□□□□□□□ □□□□□□□□□□ □□
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□ .33	□□□□□□□□□□ □ 3	□□□□ 603	□□□□□□□□□□ □□□□□□□□□□ □
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[illegible]

The diagram shows a horizontal bar representing a disk, divided into 500 segments. The first 100 segments are labeled 'DMG'. The remaining 400 segments are labeled 'FILE'.

2. 

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The diagram shows three horizontal bars, each composed of small squares. The top bar is the longest, followed by the middle bar, and the bottom bar is the shortest. These bars represent the relative lengths of the three longest rivers in the world.

3. 

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4. 

4.1.  (GR) 

- 

6

W-GR-106

- [illegible]







- 
- The diagram consists of a 6x5 grid of rectangles. Each rectangle contains a certain number of vertical lines, ranging from 1 to 10. The number of lines in each rectangle is as follows:
- | Row | Col 1 | Col 2 | Col 3 | Col 4 | Col 5 |
|-----|-------|-------|-------|-------|-------|
| 1   | 1     | 2     | 3     | 4     | 5     |
| 2   | 6     | 4     | 8     | 6     | 4     |
| 3   | 3     | 2     | 4     | 5     | 4     |
| 4   | 4     | 2     | 3     | 5     | 3     |
| 5   | 2     | 2     | 4     | 5     | 6     |
| 6   | 2     | 2     | 4     | 5     | 4     |
- Below the 6x5 grid, there is a single row of 20 rectangles, each containing 1 vertical line.

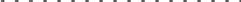
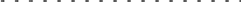
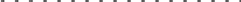
[illegible]



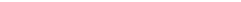
<p>3.</p> <p>10</p>	<p>10</p>	<p>10</p>
<p>4.</p> <p>6</p>	<p>Vender</p>	<p>Vender</p>
<p>/</p>		
<p>1.</p> <p>Section Manager</p> <p>FIFO</p>	<p>Section Manager</p> <p>FIFO</p>	<p>Section Manager</p> <p>FIFO</p>
<p>2.</p> <p>FIFO</p>	<p>FIFO</p>	<p>FIFO</p>
<p>3.</p>	<p>FIFO</p>	<p>FIFO</p>

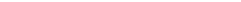
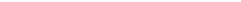
<p>4.</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXX</p>	<p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXX      XXXXXXXX</p> <p>Click List</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXX      IC</p> <p>XXXXXXXXXXXX</p>	<p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXX      3    XXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXX</p> <p>IC</p>
<p>XXXXXXXXXXXXXXXXXXXX</p> <p style="text-align: center;"><b>IC (Inventory Control)</b></p>		
<p>1.</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXX</p>	<p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXX</p>	<p>XXXX      IC</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXX      Section Manager</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXX</p>
<p>2.</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXX      3    XXXXX</p>	<p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>MC    XXXXXXXX</p> <p>XXXXXXXXXXXX      MC</p> <p>XXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXX    XXXX    XXXXXXXX</p> <p>Vender</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXX</p> <p>XXXXXX</p>	<p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXX</p> <p>3</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXX</p>
<p>XXXXXXXXXXXXXXXXXXXX</p>		


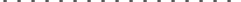



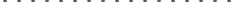
	(LP)	
3.	Vender	Vender DMG (PM-LP-001) LP
4.  6	PC	PC
1.	MC	DMG (PM-LP-001)



6.   


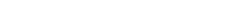
  



 

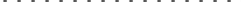
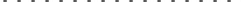
 

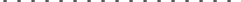
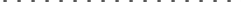
 



 

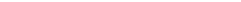
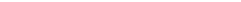
 

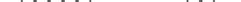

 

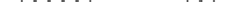

 

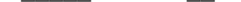

 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 



 


 



**A**

image.png

image.png

WI-LP-003

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2565

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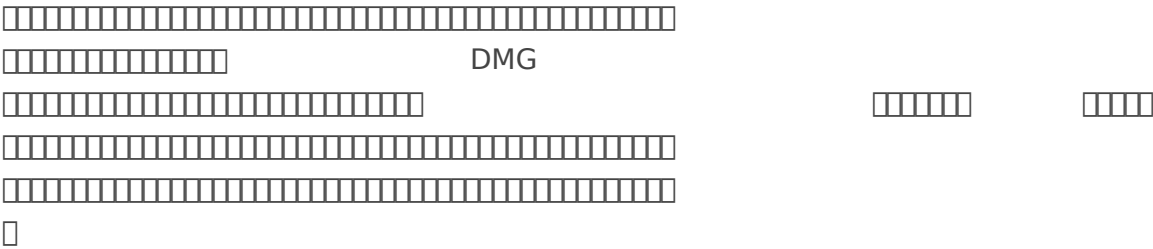
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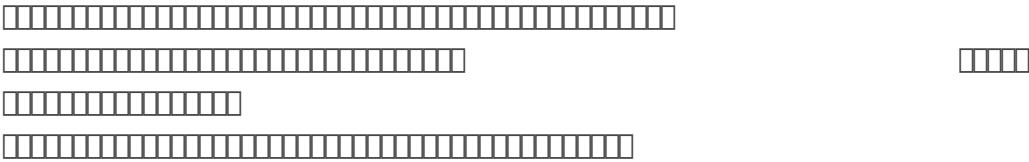
????????????????????  
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image.png

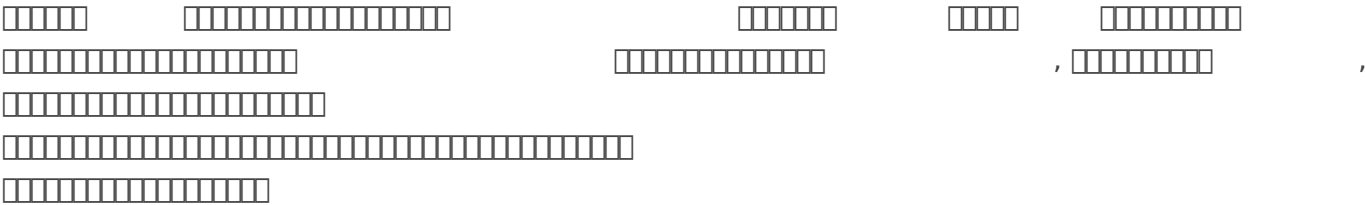
## 1. ?????????



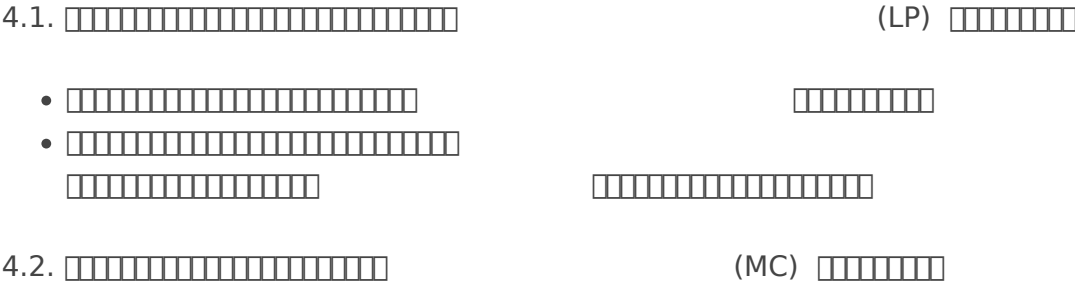
## 2. ???????









## 3. ?????????






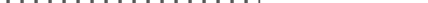





## 4. ?????????????????



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4.3.  (GR) 

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5. ?????????



6. ?????????????????

- 6.1.  (LP)

## 6.2.

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- Diagram illustrating a block cipher structure, likely a Feistel network, showing the flow of data through multiple rounds (represented by the sequence of blocks) and the output (OD).

## 6.3

- 

Vender

- 

Vendor

RTV

Vendor

FM-LP-004

Vendor

Vendor

Vendor

## Vender

Vendor



Vendor Vendor  
Vendor Vendor

- LP ,
- AVL
- LP ,

DMG

- LP ,
- AVL
- LP ,

9. ?????????????

- FM-LP-004

???????????????????? DMG/RTV

1. Handheld 

image.png
2.  +

image.png
3. 

image.pngimage.png
4. 

image.png
5. DMG (RTV (

Vender)image.png
6. 

image.png
7. 

image.png
8. 

image.png
9. 

image.png
10. 

image.png
11. 

image.png
12. 

image.png
13. 

image.png

image.png
14. 

image.png

13. 

image.png

image.png



<https://vdo.pay9.co/videos/embed/458a2c61-2724-48b3-82be-ea3289c8ba28>

# WI-LP-005

## ???????????????????? Q-CON

???????????????? Q-Con ?????



- 1.

image.png  
image.png

- 2. 

LP

image.png

- 3.  DMG
- 4. LP

- 5. 

/

- 6.

- 7. 

DMG

