

WI-CA-006

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- 1.  ()  
 ()
- 2. **K-Plus Shop** QR
- 3.
- 4.  ()  
  
 ()
- 5.
- 6.
- 7.  COD

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• ?????????

1.  


1.  2. 

2. 

1.   2. 

3.  QR Code    
 QR Code 

4.



The diagram shows two rows of rectangles. The top row consists of 20 identical rectangles arranged horizontally. The bottom row consists of 5 identical rectangles arranged horizontally, aligned to the left of the top row.





[illegible][illegible][illegible]

3.

4. 2.4

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30%

[illegible][illegible][illegible]

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[illegible][illegible][illegible]

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[illegible]

IT

[illegible][illegible]

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2. 3.2

[illegible]

WS, PJ, S02, S01.....

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[illegible]

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Line Official

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2.  (  
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3.  30

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## Script

[illegible]










- The diagram illustrates the structure of a packet in a network protocol. It shows a sequence of operations and data flow:

  - Packet Structure:** A packet is shown with a header (containing source and destination addresses, and other control information), a payload (the data being transmitted), and a trailer (containing error-checking information).
  - Operations:** The diagram shows the flow of data from the source to the destination, with the packet being encapsulated and then decapsulated at each hop.
  - Fields:** The packet is divided into several fields: a header (containing source and destination addresses, and other control information), a payload (the data being transmitted), and a trailer (containing error-checking information).
  - Flow:** The diagram shows the flow of data from the source to the destination, with the packet being encapsulated and then decapsulated at each hop.

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#### 4.4 Check List/

[illegible]


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[illegible]


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Action

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- OD
 

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Revision #5

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