

WI : ???????-????????

- WI-WS-001
- WI-WS-002 Sale Order
- WI-WS-003 -
- WI-WS-004 -
- WI-WS-005

 New Page
- WI-WS-006 - -
- WI-WS-007 -
- WI-WS-008 SCG Roof service 4.0
- WI-WS-009 (BACK ORDER)
 -

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Diagram illustrating a 1D lattice structure with 16 sites. The lattice is shown in two rows of 8 sites each. The top row is labeled "1D lattice" and the bottom row is labeled "P-WS-3". The lattice is divided into two sections by a vertical dashed line. The left section contains 8 sites, and the right section contains 8 sites. The lattice is labeled "1D lattice" and "P-WS-3".

3. ?????????????????????

●     

- Diagram illustrating the construction of a Huffman tree from a list of characters and their frequencies. The list includes: a (1), b (3), c (1), d (1), e (1), f (4), g (2), h (1), i (4), j (2), k (3), l (1), m (4), n (2), o (1), p (2), q (3), r (1), s (1), t (1), u (1), v (1), w (1), x (1), y (1), z (1). The tree is built by repeatedly combining the two smallest nodes. The final tree structure is shown with root 'A' having children 'B' and 'C'. 'B' has children 'D' and 'E', and 'C' has children 'F' and 'G'. The leaf nodes are labeled with their corresponding characters and frequencies.

[illegible]

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[illegible]

image-1656826018649.png

7.??

7.1

1. 
 (RT3-F01)

2.  (WS3-F01)  BC 

-  BC  
-  "  "
-  "  "
-  
- QCV  
- QHV  
- 
-  (WS3-F01)
-  (F-WS-301) 

7.2



(WS3-F01)

BC

- BC
- “ ”
- “ ”
-
- QCV
- QHV
- QCN
-
-

7.3

(WS3-F01)

BC

- BC
- “ ”
- “ ”
-
- QCV
- QHV
- QCN
-
- (WS3-F01)

1. (WS3-F01)

REVICE

2.

,

- (WS3-F01)
- (WS3-F01) (WS3-F02)
-

-
- (WS3-F01)
- (WS3-F02)
- (WS3-F01)
- (F-WS-404)

[illegible]

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WI-WS-002 ??????????????
Sale Order

1.???????????



(WS4-P01)

2.??

1

3.

3.1

3.2

[illegible]

3.3 $($ $)$ /

 $)$

-
- BACK ORDER

3.4

- _____

2. BC
1. BC
2. " "
3. " "
4. " "
5. " "
6. " Select All "
7. " F11 " " "
8. " "
9. " "

-

// SCV
 SHV
 SCN
 ROV

1. " / "
2. " "
3. " Ctrl + F3 "
4.
5. " "
6.

-
-
- Back Order
-

7.2

1. (RT3-F01)
2. (F-RT-301)
- (WS3-F01)

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XXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

BC

XXXX

1. XXXX BC XXX XXXXXXXXXXXXXXXXXXXXXXX

2. XXXXXXXX " XXXXXXXXXXXXXXXXXXXXXXX "

3. XXX " XXXXXXXXXXXXXXX " XXXXXXXXXXXXXXX

4. XXXXXXXX " XXXXXXXXXXXXXXX "

5. XXX " XXXXXXX " XXXXXXXXXXXXXXX XXX
XXXXXXXXXXXX " Select All "

6. " F11 " XXX XXXXXXX " XXXXXXXXXXXXXXX "

7. XXXXXXXX " XXX "

3. XXXXXXX " XXX "

4. XXXXXXXX " XXXXXXXXXXXXXXX "

XXXXXXXXXXXX

SCV XXX XXXXXXX XXXXXXXXXXXXXXX

SHV XXX XXX XXXXXXXXXXXXXXX

SCN XXX XXXXXXX XXXXXXXXXXXXXXX

ROV XXX XXXXXXX XXXXXXX

1. XXXXXXXX " XXXXXXXXXXXXXXX /XXXX "

2. XXXXXXXX " XXXXXXX "

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

3. XXXXXXXX " Ctrl + F3 XXX XXXXXXXXXXXXXXX "

4. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXX

5. XXX " XXX "

6. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

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• XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXX

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• XXXXXXX 2 XXX XXXXXXXXXXXXXXX

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• XXXXXXXXXXXXXXX

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XXXXXXXXXXXX (Pickup Bill)

• XXXXXXX

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- Back Order

8.

(F-WS-401)

- 1

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 (RT3-F01)

 1

8.1 BACK ORDER

BACK ORDER (F-WS-402)

 (

)

 BACK
ORDER (P-GR-2)

BACK ORDER (P-GR-2)

 BC

- BC
- “

 ”
- “

 ”
-

BCV

BCN

BHV

- BACK ORDER (P-GR-2)
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-
-
-
- BACK ORDER
- <https://km.nopadol.com/books/service-division/page/wi-sa-014>

WI-WS-003

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1.

2.

3.

- [illegible]

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[illegible]

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-  1 



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-  2 
 


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30

5. 

image-1656826413215.png

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

6.1 

-   (F-SL-01)



6.2 

-   (WS1-F01)


 (WS1-F01)

6.3 

-   
(WS1-F01)
- 
 (WS1-F01)
 -
 (WS1-F01) 
-  


6.4 

1.???????????

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-

[illegible]

- ☐

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[illegible]

-
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6.3

- (WS2-F03)

(F-WS-204)

 (F-WS-204)

6.4

-

6.5

-

6.6

- (WS2-F05)

6.7

- (WS2-F06)

7.

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WI-WS-005

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Page

image-1662171021839.png

1. ???????

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1.1) ?????????

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1.2) ?????????????????

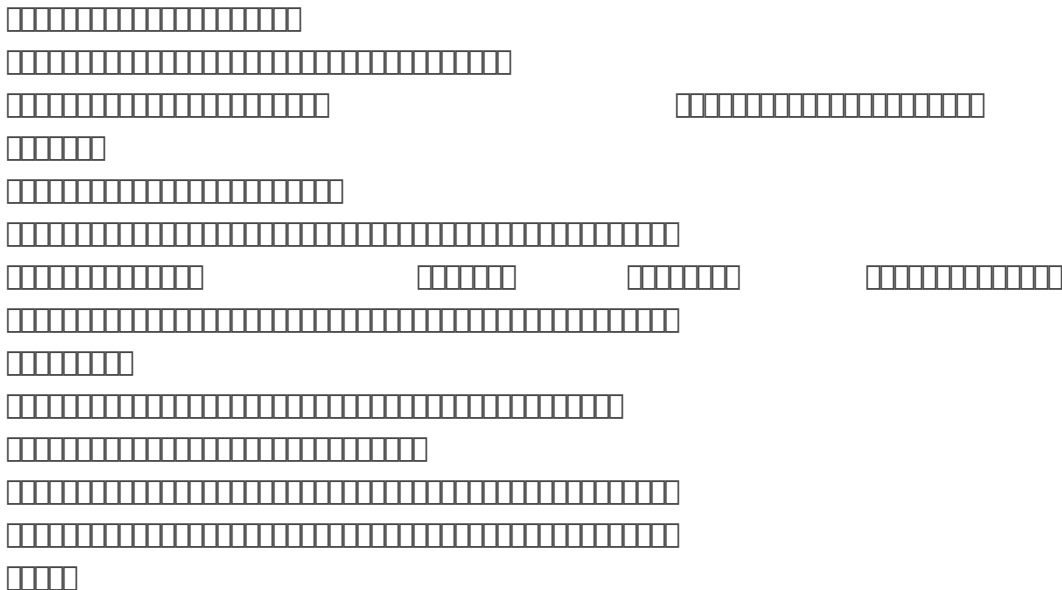
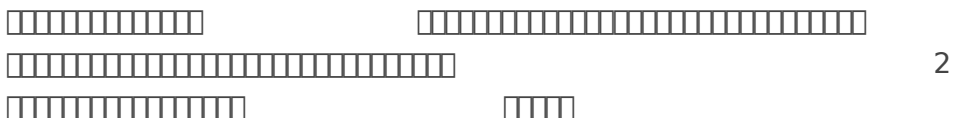
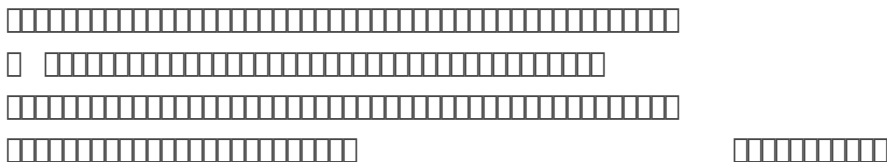


image-1662171477504.png

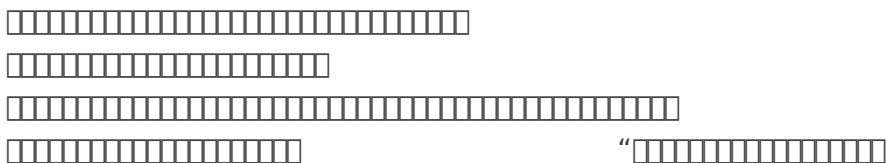
1.3) ?????????????????????????????????



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1.4) ???????????-???



2.1) ?????????????????????

2.2) ?????????????????????

2.3) ?????????????????

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image-1662171575597.png

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2.4) ?????????????????

[illegible]

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WI-WS-006 ??????????- ?????????-???????

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2.????

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3. ?????

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4.????

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????????????????????????????????????

- [illegible]

????????????????????????????????

-

(FM-WS-009)

[illegible]

- (FM-

[illegible]

BC

-  BC  
-  "  "
-  " 
-  
 - QCV   
 - QHV   

○ [REDACTED]

[REDACTED]

- [REDACTED] [REDACTED]
[REDACTED]
[REDACTED]

REVICE

5.4 [REDACTED]

[REDACTED], [REDACTED]
[REDACTED]

- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED] [REDACTED]
[REDACTED] [REDACTED]

[REDACTED] [REDACTED]
[REDACTED] (WS3-F02)
[REDACTED]
[REDACTED]
[REDACTED] (FM-WS-002)

5.5 ??????????????????????

- [REDACTED] [REDACTED]

6. [REDACTED]

- [REDACTED] (FM-WS-009)
- [REDACTED] (FM-WS-007)
- [REDACTED] (FM-WS-006)
- [REDACTED]
- [REDACTED]
- [REDACTED] (FM-WS-002)

WI-WS-007 ??????????
 ?????????-???????

1.

Diagram illustrating the subtraction of two 16-bit numbers using a 32-bit register. The top row represents the 32-bit register, divided into three sections: the first 8 squares, the next 8 squares, and the last 8 squares. Below the register, the first 8 squares are subtracted from the next 8 squares, and the last 8 squares are empty.

2.

3.

- [illegible]

- ☐ _____

[illegible]

-
- Diagram illustrating the Back Order (BO) algorithm. The requests are processed in order, and the BO algorithm is shown by the sequence of blocks being processed, with the label "BACK ORDER" at the bottom.

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- 
- 
- 
-  BACK ORDER

(RT3-F01)

(WS3-F01)

REVICE

6.5

(RT3-F01)

6.6

5

7

6.7

- (F-

6.8

1

6.9 BACK ORDER

- BACK ORDER (F-WS-402)

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XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX
XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

BACK ORDER (P-GR-2)

XXXXXXXXXX BACK ORDER XXXXXXXX BC XXXXX

- XXXXXX BC XXXX XXXXXXXXXXXXXXXXXXXXXXX
- XXXXXXXXXXX " XXXX "
- XXXXXXXXXXX " XXXXXXXXXXXXXXX "
- XXXXXXXXXXXXXXX XXXXX
 - BCV XXX XXXXXXX XXXXXXXXXXXXXXX
 - BCN XXX XXXXXXX XXXXXXXXXXXXXXXXXXXXXXX
 - BHV XXX XXXX XXXXXXXXXXXXXXX
 - XXXXXXXXXXXXXXX

BACK ORDER (WS4-F03)

• XXXXXXXXXXXXXXXXXXXXXXX
XX
XXX 10

6.10 XXXXXXXXXXXXXXXXXXXXXXX

- XXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX (RT3-F01)
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX
XXXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX (F-WS-404)
XXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXX BC XXXXX

- XXXXXX BC XXXX XXXXXXXXXXXXXXXXXXXXXXX
- XXXXXXXXXXX " XXXX "
- XXXXXXXXXXX " XXXXXXXXXXXXXXX "
- XXXXXXXXXXXXXXX XXXXX
 - SCV XXX XXXXXXX XXXXXXXXXXXXXXX
 - SHV XXX XXXX XXXXXXXXXXXXXXX
 - SCN XXX XXXXXXX XXXXXXXXXXXXXXXXXXXXXXX
 - ROV XXX XXXXXXXXXXX XXXXXXXXXXXXXXX
- XXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX

6.11 XXXXXXXXXXXXXXX

WI-WS-008 ??????????????

SCG Roof service 4.0

??????????



1.

SCG 4.0
2.

SCG
3.

5%
4.

SCG
5.

SCG

Back Order
6.

SCG

PO
7.

Senter

SCG
8.

(Roof 4.0 SCG (Reroof ,Repaint ,Repair ,Renovate))

SCG

5%)

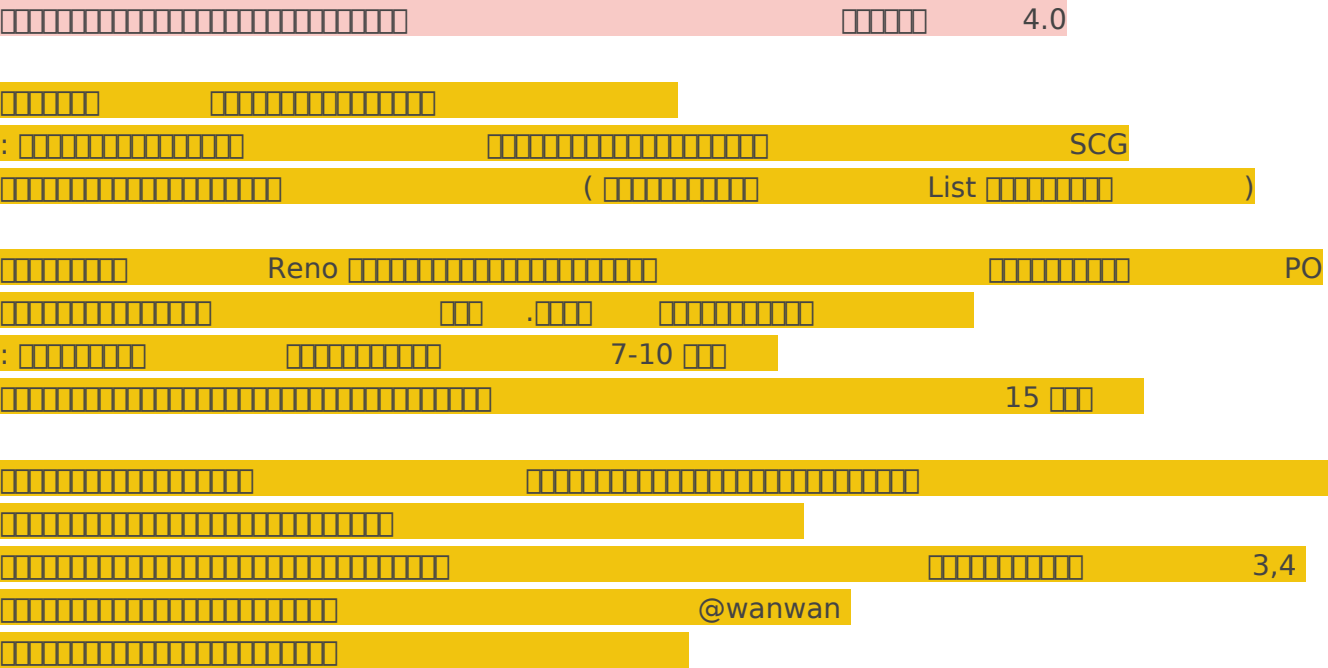
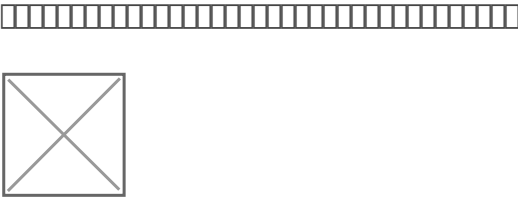


image-1658212329033.png



- image-1657096118303.png
- image-1657096140031.png
- image-1657096156116.png
- image-1657096168557.png
- image-1657096183912.png
- image-1657096197417.png
- image-1657096212121.png
- image-1657096231705.png
- image-1657096246998.png

image-1657096262602.png
image-1657096285381.png
image-1657096305687.png
image-1657096327126.png
image-1657096347378.png
image-1657096362346.png
image-1657096384588.png
image-1657096398458.png
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image-1657096513702.png
image-1657096528328.png
image-1657096543186.png

image-1658212107943.png

WI-WS-009

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?(BACK ORDER) ??????????-
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1.????????

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-????????????????????????????
???????????????????????????? (BACK ORDER) ?????????

2.????????

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3.????????

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- ?????????
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- ?????????
- ????????? BACK ORDER
- ?????????????????????
???????? BACK ORDER

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-  BACK ORDER
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 BACK ORDER.png

4.????????????????????????????????

4.1 BACK ORDER

-  
  /

4.2 BACK ORDER

- 
- 

- 

 (
 BACK ORDER)
- 



4.3



4.4 Back Order

A

4.4.1







A



A

 Link 

_____

image.png

