



~~$\Delta h = \dots$~~

$\Delta h = \dots$

$\Delta d = \dots$

key  $\bar{z}$   $\Delta h = \dots$  and  $\Delta d = \dots$ , take then

If

then separate busy by  $\begin{bmatrix} \Delta \\ \Delta \end{bmatrix}$  a by  $\begin{bmatrix} \Delta \\ \Delta \end{bmatrix}$

Na  $\bar{z}$  waiting the part

key  $\bar{z}$   $\Delta h = \dots$  and  $\Delta d = \dots$

then

1	2	3	4	1
2	2	5	5	1

'2'  
'2'

1. 2. 3. 4. 5.

↑

↑

$Kdyz \bar{z}$      $\Delta h \neq \Delta d$

for

— — — — —

2.