



$\zeta \xi \neq \zeta$        $\approx$        $\ddot{u} \xi \neq \approx$   
 $\ddot{u}$        $\cdot$        $\forall$        $\approx$       “ $\cdot$        $\forall$       ”      “  
      ”       $\approx$       “ $\cdot$       ”      “

$\approx$       ”      100%      “      ”

$\approx$   
 $=$   
 1       $\ddot{i}$   
 $\approx$        $\ddot{u}$        $\cdot$        $\forall$       100%  
 $\ddot{u}$       100%      “

”  
 $\ddot{u}$        $\cdot$        $\forall$   
 $=$        $\square$       3       $\ddot{i}$       0      0  
 2       $\ddot{i}$

$\approx$        $\ddot{i}$        $\square$       2020      5      31      ‰

$\parallel$   
 $\approx$        $\neq$       ‰/  
 $\rho$        $\approx$        $h$        $\forall$   
 $\ddot{u}$        $\rho$

$=$        $\square$       3       $\ddot{i}$       0      0  
 3

$\approx$        $\ddot{u}$   
 $=$        $\square$       3       $\ddot{i}$       0      0  
 4       $\ddot{u}$        $\xi$

$\ddot{u}$       (A )      1.00

$=$        $\square$       3       $\ddot{i}$       0      0  
 5       $\ddot{u}$

$\ddot{u}$        $h$        $\ddot{u}$       ‰ U

$=$        $\square$       3       $\ddot{i}$       0      0

$$\begin{array}{ccccccc}
 6 & \ddot{0} & & & & & \\
 & \ddot{0} & \ddot{0} & & & & \\
 = & \square & 3 & \overset{\circ}{i} & 0 & & 0
 \end{array}$$

$P_1 \quad P_0 \quad A \times_k \quad 1 \quad k$   
 $\square \quad P_1 \quad P_0 \quad A \times_k \quad 1 \quad n \quad k$   
 $\neq \quad P_1 \quad P_0 \quad D$   
 $\square \quad P_1 \quad P_0 \quad D \quad A \times_k \quad 1 \quad n \quad k$   
 $P_0 \quad \Vdash \quad \ddot{U} \quad n \quad k$   
 $A \quad D \quad \neq \quad P_1 \quad U \quad \ddot{U}$   
 $= \quad \square \quad 3 \quad \check{I} \quad 0 \quad 0$   
 $10 \quad \ddot{U}$   
 $\ddot{U} \quad \vdash$   
 $= \quad \square \quad 3 \quad \check{I} \quad 0 \quad 0$   
 $11$   
 $(1). \quad \forall \quad \ddot{U} \quad \approx \quad \ddot{U}$   
 $12 \quad \sim \quad \Vdash \quad \check{I}$   
 $(2) \quad U \quad \approx$   
 $\quad \wedge$   
 $(3) \quad \Vdash \quad \vdash \quad 2 \quad \vdash$   
 $\vdash \quad \uparrow$   
 $\vdash \quad \varepsilon$   
 $(4) \quad U \quad \varepsilon \quad \vdash$   
 $= \quad \square \quad 3 \quad \check{I} \quad 0 \quad 0$   
 $12$   
 $\%_0 \quad \approx \quad \check{I} \quad \approx \quad O \quad \check{I}$   
 $\quad \text{“} \quad \text{”}$   
 $\approx \quad \wedge \quad \vdots \quad \lceil \quad No$   
 $h \quad \approx \quad \approx$   
 $\quad , \quad \mathbb{F} \quad \mathfrak{p}$   
 $\quad , \quad \uparrow \quad \mathfrak{p} \mathbb{F}$

60 No [ : No h ≈

> 3 i 0 0

13 No ≠

% ≈ ≠ No ≠

No ≈ ı i

≈ O ü % || No ≠ U

≈ c ≈ U ü

|| ≈ No ≠ ü U ü U

= 3 i 0 0

14 W ı ı

≈ ü ı

% U ≈ ı

≈ ı ≈ ü ı

U 15 ı

= 3 i 0 0

15 =

= 12

≈ ü % ı -

1  
 2  
 3  
 4  
 5

U

6  $\neq$   $\approx$   $\vdash$   $\vdash$  2

L  $\checkmark$   $\approx$

7  $\neq$   $\approx$

$\approx$  W  $\mathbb{M}$   $\ddot{0}$

1  $\neq$   $\approx$   $\cdot$   $\vdash$   $'$   $\neq$

z  $\neq$   $\approx$   $\vdots$   $\square$

2  $\approx$   $\vdash$   $\rho$   $\neq$   $\%$   $\rho$

3  $\approx$   $\checkmark$  2  $\approx$

4  $\approx$   $\cdot$   $\neq$   $\mathfrak{J}$

$\approx$   $\approx$   $\approx$  W U

5

$=$   $\square$  3  $\checkmark$  0 0

$\approx$

$<$   $\ddot{0}$   $\approx$   $\ddot{0}$

$>$   $\checkmark$

$\square$   $\approx$   $\vdash$   $\checkmark$

W  $\approx$   $\ddot{0}$   $\vdash$

$\approx$   $\%$   $\uparrow$  26  $\approx$

$\xi$  L  $\cdot$   $\gamma$   $\approx$   $\ddot{0}$

$\checkmark$

U  $\approx$  L  $\ddot{0}$

$\rho$   $\checkmark$

$=$   $\square$  3  $\checkmark$  0 0

$\approx$



2

 $w$ 

M

$$\begin{array}{ccccccc}
 \mathbb{F} & \mathbb{M} & & \approx & & \mathbb{L} & \mathring{\mathbb{U}} & \mathring{\mathbb{I}} & & \mathbb{F} & \approx \\
 & \mathbb{L} & & \mathbb{V} & & & & & & \mathbb{U} & \approx \\
 & \mathbb{L} & & \mathbb{V} & & \mathring{\mathbb{I}} & & \mathbb{L} & & \mathring{\mathbb{U}} & \mathring{\mathbb{I}} \\
 & & \mathbb{L} & \mathring{\mathbb{U}} & \mathring{\mathbb{I}} & & & & & & \\
 & & & & & & & & \mathbb{L} & \mathring{\mathbb{U}} & \mathring{\mathbb{I}}
 \end{array}$$
$$= \begin{bmatrix} 3 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{bmatrix}$$
$$\begin{array}{ccccccc} \forall & & \approx & & \neg & & \approx \\ \exists & \rightarrow & > & \%_0 & & \\ \approx & & \approx & \neg & \rightarrow & & \\ \vdash & \approx & \neg & , & & L & \\ \approx & & \neg & & \approx & \neg & > \\ & \%_0 & & & & & \\ = & \square & 3 & \cup & 0 & 0 & \\ & & \approx & & & & \end{array}$$

$\psi$

<

$\psi$

$\approx$

>  $\psi$

$\psi$

$\approx$

$\psi$

$\approx$

$\gamma$

$\tilde{\alpha}$

$\approx$

$\approx$

$i$

$\approx$

$i$

L L

$i$

$\approx$

2  $i$

L

2

