40)2/00/3 1. 數學三 (a) abx claxb 曾收醮 「abic, ablizo,jzo」編譯H.W1 {abic | 120}/ · [a] b | 1 20] {abilizo].

C

{c} {airzo]*

b.

fa] * {bilizo] a

Fb] fa3 863 (b) a (E1 b) * 1 c * {abik, c' | o∈[€], k≥0. [≥0] fabik | ofiel, kzo] $a \times \{(b^i)^k | o \le i \le 1, k \ge o\}$ $\{c\}$ $\{c\}$ $\{c\}$ $\{c\}$ $\{c\}$

$$= \frac{1}{2} \left[b - df - hj - np - tv - z \right]^{\frac{1}{2}} \underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}} \underbrace{e}$$

$$\left(\left[b - df - hj - np - tv - z \right] \right] e \right)^{\frac{1}{2}} \underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}}$$

$$\underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}} \underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}}$$

$$\underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}} \underbrace{a} \left(\left[b - df - hj - np - tv - z \right] \right)^{\frac{1}{2}}$$