## Tracing Letter A and a



## $\mathbf{a}^{-\quad \sigma^{-} \mathrm{a}^{-} \mathrm{a}^{-} \mathrm{a}^{-} \mathrm{O}}$

## $\mathbf{a}^{-} \mathrm{a}^{-} \mathrm{a}^{-} \mathrm{a}^{-} \mathrm{a}^{-} \mathrm{O}$

Tracing Letter B and b
(B) il $B$

B
B

b $\qquad$
b $\qquad$
$\qquad$

## Tracing Letter C and c


$\mathbf{C}^{-} \mathrm{C}^{-} \mathrm{C}^{-} \mathrm{C}^{-} \mathrm{C}^{-} \mathrm{C}^{-} \mathrm{C}^{-}$


## Tracing Letter D and d



## Tracing Letter E and e



## $\mathbf{e}^{-} e^{-} e^{-} e^{-} e^{-} e^{-} \theta^{-} \theta^{-} e^{-}$



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## Tracing Letter F and f



## f

 $\cdots$

$\vdots$
$\vdots$
$\vdots$

$\vdots$ $\begin{array}{cc}\cdots & \\ \cdots & \\ \vdots & \\ & \\ & \end{array}$ | $\cdots$ |
| :---: |
| $\vdots$ |
| $\cdots$ |
| $\vdots$ |
| $\vdots$ | $\cdots$

$\vdots$
$\vdots$
$\vdots$
$\vdots$ $f-f+f$
 $\vdots \because \because$
$\vdots$
$\vdots$
$\vdots$ $\begin{array}{cc}\vdots & \\ \vdots & \vdots \\ \vdots & \cdots \\ \vdots & \\ \vdots & \\ \vdots & \vdots \\ \vdots\end{array}$ $\cdots$
$\vdots$
$\cdots$
$\vdots$
$\vdots$
$\vdots$

## Tracing Letter G and g






## Tracing Letter H and h








## Tracing Letter I and $\mathbf{i}$





## Tracing Letter J andj




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## Tracing Letter L and I



|  |
| :---: |



## Tracing Letter M and m



## $\mathrm{m}^{-} \mathrm{m}^{-} \mathrm{m}^{-} m \mathrm{~m} m \mathrm{~m} \mathrm{~m}^{-}$



## Tracing Letter N and n






Tracing Letter 0 and o


0 oroorooo
0 oo oo oo oo o
$\qquad$

## Tracing Letter $P$ and $p$



## Tracing Letter $Q$ and $q$



## 



## Tracing Letter R and r


$\qquad$
$\square$

Tracing Letter $S$ and $s$



S S.S.S.S.S.S S S-S.S.S.S.S (8)
$\qquad$
$S$ $\qquad$
$\qquad$

## Tracing Letter $T$ and $\dagger$



## Tracing Letter U and u





## Tracing Letter $V$ and $v$




## Tracing Letter W and w



## W

## W W

## W W-W $\vdots$ $\vdots$ $\vdots$ $\vdots$ $\vdots$ $-\quad \begin{aligned} & \vdots \\ & \\ & \\ & \vdots \\ & \vdots\end{aligned}$ $\begin{array}{llll} & & \\ \vdots & & \vdots \\ \vdots & \vdots & \vdots & \\ \vdots & \vdots & \vdots & \vdots \\ \vdots & & \vdots \\ \vdots & & \vdots\end{array}$ <br>  <br> $\square$ 



## W

$\qquad$

| Tracing Letter X and x |  |
| :---: | :---: |
| $\mathbb{B} \Rightarrow X$ |  |
| $x-x-x-x-x-x-x$ |  |
| $x-x-x-x-x-x$ |  |
| $x$ | X |
| $x-x \mathrm{x} \times \mathrm{x}-\mathrm{x}-\mathrm{P}-\mathrm{z}$ |  |
| $x-x \times x \times x-8 . x$ |  |

## Tracing Letter $Y$ and $y$



y



## Tracing Letter Z and z



## Z



