## Key Points Lesson 1

There are 63 ways to combine the 6 dots that make the braille cell. The braille cell looks like this:


The numbers are used for easy reference when talking about which keys to press on the braille writer, electronic notetaker, or refreshable braille display or which indentations to press on the slate.

Each letter of the alphabet has a dot combination that represents the letter. Here are the first 10 letters:

| $\vdots$ | $\vdots$ | $\vdots$ | $\vdots$ | $\vdots$ | $\vdots$ | $\vdots:$ | $\vdots$ | $\vdots$ | $\vdots!$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | b | c | d | e | f | g | h | i | i |

The letter " $b$ " is made by pressing dots 1-2 while the " $h$ " is made by pressing dots 1-2-5.

You must push all keys simultaneously on the braille writer, electronic notetaker or refreshable braille display to write the letter.

Examples:


## Reading 1

$$
\begin{aligned}
& \text { ! } \\
& \text { ! }
\end{aligned}
$$

## Reading 1 Answer Key

hi cab ace did hag bid fee hid die hide
beef ha bad big fad dig bee gab ice dad ebb dice jade face he badge ad acid age abaci dab fig cab aid abide

## Writing 1

acid
acacia
badge
beige
babe
cake
cage
deface
dice
ebb
egg
fad fife
gag
gage
hag
hajji
hide hi
id
if
idea
jag
jade

## Writing 1 Answer Key

```
-: •• : ! : :
! : : ! ! : : : : : ! ! :
: : : : : : : : :
: : : : : : : : :
: : : : : : !
:-: : : : : : :
! ! •: : : ! :
```



```
!: : ! ! ? : :
\(\because::\)
:-: : : :
:••: : : :
:! : : : ! ! :
:: •: : : :
:: : : : : : :
: : : : : :
: : : : : : : : :
:: : \(!: \bullet\) :
: : :
! : : :
```



```
! : ! : : ! :
:: •: : :
:: ! : : : ! :
```

