Name:											

Circle the correct braille symbol that represents the print contraction on the left.

and	• •	· • • • • • • • • • • • • • • • • • • •	• •	• • · · · · · · · · · · · · · · · · · ·
to	• •	• •	• •	• •
child	• • • • • • • • • • • • • • • • • • • •	• •	• •	· • · · · · • • • • • • • • • • • • • •
still	• •	• •	• •	• •
the	•••	· • • • • • • • • • • • • • • • • • • •	• · • •	• •
with	• •	· • • • • • • • • • • • • • • • • • • •	• · • •	• •
of	• • •	• · • •	• · • •	· • • • • • • • • • • • • • • • • • • •

Name:										

Draw a line to connect the print letters to the correct braille letter.

and	• •
to	• •
child	• •
still	• •
the	• •
with	• •
of	• •

Name:						

Circle the correct dot numbers that are needed to create each contraction on the left.

Contraction			Do	ots		
and	1	2	3	4	5	6
to	1	2	3	4	5	6
child	1	2	3	4	5	6
still	1	2	3	4	5	6
the	1	2	3	4	5	6
with	1	2	3	4	5	6
of	1	2	3	4	5	6

Name:											

Create the correct Braille symbol that represents the print contraction on the left.

and	00 00 00 00 00 00 00 00 00 00 00 00 00 0
to	00 00 00 00 00 00 00 00 00 00 00 00 00 0
child	00 00 00 00 00 00 00 00 00 00 00 00 00 0
still	00 00 00 00 00 00 00 00 00 00 00
the	00 00 00 00 00 00 00 00 00 00 00 00 00 0
with	00 00 00 00 00 00 00 00 00 00 00 00 00 0
of	