

# *Brailleart*

## A Guide to Braille Drawings

[www.brailleart.org](http://www.brailleart.org)

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Many thanks to Nermin Hasic, Anja Lehmann and the organisation einfach machbar e.V. This compilation of braille drawings would not exist without you.

This version of the PDF is not yet completely accessible. The necessary functions in the page layout programme are unfortunately not available yet.

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# What are Braille Drawings?

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Braille drawings are images consisting of raised dots. Blind people can explore them by touch. The basis for our drawings is the braille code invented by Louis Braille in 19th century France. The dot combinations of this code can be arranged in a way that tactile images are created rather than text.

## What Do I Need?

You have a braille typewriter or a slate and stylus? Wonderful, that's all you need. Just insert a sheet of paper ... and start drawing. You can find an "Overview of all Braille drawings" on page 9. Simply choose one of the many motifs and you're ready to go.

## This Is how it Works

The instructions are in English contracted braille. You can find all dot combinations used in our instructions on page 8. The group signs, word signs and contractions (e.g. ch, in or for) are capitalised in our instructions so that they are easier to recognise as such.

Now start with the instructions for line 1. When you have finished, move on to line 2 and so on. When all lines have been dotted, you can discover the Braille drawing with your fingers. Each instruction comes with a description of the drawing, which is to make exploring by touch easier and sometimes also explains details. The descriptions together with the respective drawings are in part 2 of this PDF.

Now have lots of fun brailleing and exploring the braille drawings! By the way, braille drawings are also a great gift. Maybe you can think of someone who might like a certain motif.

# About the Project

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In 2020, Nermin Hasic came across a newsletter in which new instructions for Braille drawings were published every month, but only in English contracted Braille. The organisation "einfach machbar e. V.", of which Nermin is a member, wanted to publicise these instructions in German-speaking countries.

## Blind Children Make Drawings

The result was a project sponsored by the German charity "Aktion Mensch": "Blind children make drawings – drawing by letters". In addition to the instructions, which have been translated into German, many new Braille drawings have been created especially for the project. The following link will take you to the organisation's project page in German:

<https://einfachmachbar.de/projekt-braillebilder>

However, the project only lasted one year. After that, we wanted to continue and created the [brailleart.org](http://brailleart.org) website. Here, we publish our own Braille drawings (and those of our friends). And new drawings are being added all the time. Since 2024, the Braille drawings have also been published in the compilation "Brailleart – A Guide to Braille Drawings".

Now, a big thank you goes to the organisation einfach machbar e. V. for initiating all of this. All braille drawings from 2021 were created as part of the organisation's project.

## einfach machbar e. V.

The organisation endeavours to raise awareness for the needs of people with disabilities among teachers and students. On the organisation's website, you can find out more about its various activities and support it:

<https://einfachmachbar.de>

# For Sighted Users

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Do you enjoy painting or colouring? Or would you like to get to grips with braille in a playful way? Then read on. We have devised a way for sighted people to bring the braille drawings to life. Similar to “painting by numbers”, the braille dots are coloured in according to the instructions.

## Braille Grid for Colouring

You can use our braille grid as a template for colouring in the dots. You can find it in the appendix. It corresponds almost exactly to the grid of a braille typewriter.

## Braille Alphabet

Knowledge of braille is not required. You can use our braille alphabet to help you translate the instructions into braille. It is also in the appendix. Start with row 1. If you don't know a letter or sign, simply look it up in the alphabet. Once you have completed one row, the next row follows and so on. Over time, you will automatically learn the letters and characters and become faster and faster at colouring them in.

## Be Surprised

Painting a braille drawing can be even more fun if you don't know what the finished drawing will look like. So if you want to make a surprise drawing, use the instructions in Part 1, and if necessary check out Part 2 when you have finished a motif – to compare.

Have fun colouring in the dots and learning braille!

# Overview of Dot Combinations

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On this page you will find the dot combinations for the alphabet and other signs, contractions and punctuation marks that we use in our instructions for the braille drawings.

## The Alphabet

a: dot 1	j: dots 245	s: dots 234
b: dots 12	k: dots 13	t: dots 2345
c: dots 14	l: dots 123	u: dots 136
d: dots 145	m: dots 134	v: dots 1236
e: dots 15	n: dots 1345	w: dots 2456
f: dots 124	o: dots 135	x: dots 1346
g: dots 1245	p: dots 1234	y: dots 13456
h: dots 125	q: dots 12345	z: dots 1356
i: dots 24	r: dots 1235	

## Strong Groupsigns

ch: dots 16	wh: dots 156	ow: dots 246
gh: dots 126	ed: dots 1246	ing: dots 346
sh: dots 146	er: dots 12456	st: dots 34
th: dots 1456	ou: dots 1256	ar: dots 345

## Strong Contractions, Lower Wordsigns and Lower Groupsigns

and: dots 12346	the: dots 2346	were: dots 2356
for: dots 123456	with: dots 23456	en: dots 26
of: dots 12356	was: dots 356	in: dots 35

## Punctuation and Special Signs

full stop: dot 256	question mark: dots 236
comma: dot 2	exclamation mark: dots 235
semicolon: dots 23	capital sign: dot 6
colon: dots 25	number sign: dots 3456
apostrophe: dot 3	space: no dots
hyphen: dots 36	

# Overview of all Braille Drawings

52 motifs

This overview is listed alphabetically. The page number is shown next to each motif. At [brailleart.org](http://brailleart.org) you can also sort the drawings by size or topic.

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# **Part 1**

## **Instructions for Braille Drawings**

Size of braille drawing: 19 rows, 29 cells

By René Holzhauer, 2022

## Instruction

- Row 1: space 5 times, IN, hyphen, IN, colon, c 3 times, semicolon
- Row 2: space 3 times, capital sign, i, space 7 times, e, colon, apostrophe, space, IN, EN, hyphen 3 times
- Row 3: space 2 times, capital sign, AR, space 10 times, dot 4, c, space 4 times, l
- Row 4: space, dots 56, a, space 18 times, dots 456
- Row 5: dots 56, a, space 20 times, WH
- Row 6: space, l, space 21 times, GH
- Row 7: dot 4, semicolon, space 22 times, e, apostrophe
- Row 8: space, dot 4, EN, space 22 times, dot 4, colon, c, n
- Row 9: space 3 times, e, hyphen, IN, colon 2 times, hyphen, apostrophe, space 15 times, ST
- Row 10: space 11 times, dots 456, space 13 times, IN, a
- Row 11: space 11 times, dot 4, apostrophe, space 11 times, ST
- Row 12: space 12 times, dot 4, semicolon, space 9 times, dots 456
- Row 13: space 13 times, WH, space 9 times, dot 4, semicolon
- Row 14: space 12 times, dots 56, a, space 10 times, l, space, hyphen, i, l
- Row 15: space 12 times, dots 45, apostrophe, space 8 times, IN, c, space, dots 456, space, dots 456
- Row 16: space 13 times, dots 456, space 8 times, l, space 2 times, dots 456, l
- Row 17: space 14 times, space 6 times, s, space 4 times, c
- Row 18: space 14 times, dots 45, apostrophe, space 4 times, s
- Row 19: space 15 times, GH, hyphen, colon 2 times, a

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Size of braille drawing: 13 rows, 24 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 6 times, SH, c 3 times, apostrophe
- Row 2: space 7 times, CH, space 2 times, dot 4, apostrophe
- Row 3: space 8 times, CH, space 2 times, dot 4, apostrophe
- Row 4: capital sign, hyphen, apostrophe, space 6 times, CH, space 2 times, dot 4, apostrophe
- Row 5: space, CH, dot 4, apostrophe, space 6 times, CH, space 2 times, dot 4, apostrophe
- Row 6: space 2 times, CH, ING, hyphen 6 times, ING, hyphen 3 times, ING, hyphen 8 times
- Row 7: space, dot 5, k, space 20 times, o
- Row 8: space 2 times, ST, SH, c 6 times, SH, c 3 times, SH, c 8 times
- Row 9: space, ST, capital sign, a, space 6 times, ST, space 2 times, capital sign, a
- Row 10: dot 4, c, a, space 6 times, ST, space 2 times, capital sign, a
- Row 11: space 8 times, ST, space 2 times, capital sign, a
- Row 12: space 7 times, ST, space 2 times, capital sign, a
- Row 13: space 6 times, ING, hyphen 3 times, a

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Size of braille drawing: 7 rows, 10 cells

By René Holzhauer, 2021

## Instruction

- Row 1:       space 2 times, capital sign, hyphen
- Row 2:       space 3 times, CH 2 times
- Row 3:       SH, apostrophe, space 2 times, CH 2 times
- Row 4:       dot 5, x 8 times, o
- Row 5:       ING, a, space 2 times, ST 2 times
- Row 6:       space 3 times, ST 2 times
- Row 7:       space 2 times, dot 4, c

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Size of braille drawing: 20 rows, 23 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 13 times, hyphen, colon, apostrophe
- Row 2: space 4 times, hyphen, colon, c, colon, i, c 2 times, colon, c, space 2 times, dot 4, c, colon, hyphen
- Row 3: space 2 times, IN, c, space 4 times, g, space 7 times, g, space 2 times, c, EN
- Row 4: space, dots 56, a, space 9 times, g, space 7 times, dot 4, semicolon
- Row 5: space, dot 4, semicolon, space 4 times, g, space 9 times, g, space 3 times, dots 45, apostrophe
- Row 6: space, dots 56, a, space, g, space 9 times, g, space 6 times, capital sign, b
- Row 7: space, dot 4, semicolon, space 6 times, g, space 8 times, g, space 2 times, dot 4, semicolon
- Row 8: space 2 times, WH, space 10 times, g, space 7 times, dots 56, a
- Row 9: space 2 times, dot 4, semicolon, space, g, space, capital sign, space, dot 4, apostrophe, space 4 times, apostrophe, space 4 times, s, a
- Row 10: space 2 times, dots 56, a, space 4 times, CH, space, dot 4, apostrophe, space, IN, a, space, IN, a, space 2 times, WH
- Row 11: space 2 times, dot 4, EN, space 5 times, l, space, dot 4, a, space, IN, a, space 2 times, capital sign, colon, i
- Row 12: space 4 times, c, EN, space 3 times, l, space 3 times, dots 456, space 3 times, IN, i
- Row 13: space 5 times, dot 4, EN, IN, c, l, space 3 times, dots 456, e, colon, c
- Row 14: space 9 times, l, space 3 times, dots 456
- Row 15: space 4 times, g, space 4 times, l, space 3 times, dots 456
- Row 16–19: space 9 times, l, space 3 times, dots 456
- Row 20: hyphen 6 times, FOR, hyphen, i, space 5 times, e, hyphen 4 times, FOR, hyphen 3 times

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Size of braille drawing: 6 rows, 30 cells

By René Holzhauer, 2021

## Instruction

- Row 1: IN, colon 27 times, EN
- Row 2: l, dots 456, c 3 times, l, dots 456, c 3 times, l, dots 456, c, FOR, c, l, dots 456, c 6 times, TH, space, p, c, TH, dots 456, FOR
- Row 3: l, dots 456, hyphen 3 times, l, dots 456, hyphen 3 times, l, dots 456, space, FOR, space, l, dots 456, hyphen 6 times, number sign, space, l, space, dots 456 2 times
- Row 4: l, space 4 times, IN, colon, EN, space 3 times, dots 456, space, FOR, space, l, space 3 times, IN, colon, EN, space 3 times, l, space, dots 456 2 times
- Row 5: GH, hyphen 3 times, dots 456, space, FOR, space, l, hyphen 2 times, number sign, hyphen, FOR, hyphen, v, hyphen 2 times, dots 456, space, FOR, space, l, hyphen 2 times, v, hyphen, number sign 2 times
- Row 6: space 5 times, e, colon, i, space 11 times, e, colon, i

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Size of braille drawing: 5 rows, 15 cells

By Thomas Schinköth, 2021

## Instruction

Row 1: space, IN, x, colon, hyphen, dot 4, EN, space, IN, a, hyphen, colon, x, EN

Row 2: dots 456, dots 45, hyphen, b, space, c, EN, FOR, IN, c, space, dots 45, hyphen, b, l

Row 3: space, e, hyphen 3 times, colon, o, FOR, OW, colon, hyphen 3 times, i

Row 4: space 2 times, capital sign, i, space, AR, space, FOR, space, GH, space, e, apostrophe

Row 5: space 2 times, e, u, i, space 5 times, e, ING, i

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Size of braille drawing: 9 rows, 5 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:           space 2 times, capital sign
- Row 2:           space 2 times, s
- Row 3:           space, IN, c, EN
- Rows 4–8:       space, l, space, dots 456
- Row 9:           WERE, FOR 3 times, WERE

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Size of braille drawing: 12 rows, 20 cells

By René Holzhauer, 2024, for Anja

## Instruction

- Row 1: space 19 times, WAS
- Row 2–3: space 19 times, FOR
- Row 4: dots 56, apostrophe, space 2 times, capital sign, semicolon, space 13 times, FOR
- Row 5: dots 456, dot 4, colon 2 times, a, l, space 13 times, FOR
- Row 6: dots 456, space, a, space, a, dots 45, hyphen 3 times, colon 2 times, c 3 times, colon 2 times, hyphen, space 2 times, FOR
- Row 7: space, e, hyphen, space 14 times, WH, g, a
- Row 8: space 3 times, l, space 13 times, dots 456
- Row 9: space 3 times, dots 456, space 13 times, l
- Row 10: space 4 times, WH, space, capital sign, s, p, c 4 times, TH, WH, EN, space, l
- Row 11: space 4 times, s, IN, a, l 2 times, space 4 times, AR, dots 456, space, l, dots 456
- Row 12: space 3 times, THE, AR, space 2 times, THE, number sign, space 3 times, THE, IN, a, THE, WAS, a

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Size of braille drawing: 8 rows, 26 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 21 times, capital sign, colon, EN
- Row 2: space 21 times, AR, space, s
- Row 3: space 19 times, capital sign, WITH, space 2 times, OU, apostrophe
- Row 4: space 17 times, WAS, t, f, dots 456, space 2 times, dots 456, TH, semicolon
- Row 5: space 16 times, capital sign, a, space 2 times, dots 456, space 2 times, l, space, d
- Row 6: space 7 times, capital sign, dot 5 2 times, apostrophe, space 3 times, capital sign, dot 4, space 4 times, ST, AR, TH, dots 456
- Row 7: c, p, c 3 times, p, c, b, space 2 times, dots 46, capital sign, dot 5, dot 4, space 4 times, capital sign, OW, i, capital sign, GH, b
- Row 8: hyphen, v, hyphen 3 times, v, hyphen 3 times, dot 5, a, space 7 times, v, z, space, h, j

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Size of braille drawing: 8 rows, 13 cells

By René Holzhauer, 2022

## Instruction

- Row 1: space 5 times, WERE
- Row 2: space 3 times, capital sign, i, space, e, apostrophe
- Row 3: space 3 times, c, n, space, ED, c
- Row 4: space 2 times, capital sign, i, space 3 times, e, apostrophe
- Row 5: space 2 times, c, n, a, space, dot 4, ED, c
- Row 6: space, capital sign, i, space 5 times, e, apostrophe
- Row 7: space, c 4 times, FOR, c 4 times, dots 56, colon, full stop
- Row 8: WERE, dots 456, x, l, WAS, FOR, question mark, dots 456, x, y, dots 456, hyphen, number sign

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Size of braille drawing: 9 rows, 12 cells

By René Holzhauer, 2022

## Instruction

- Row 1: space 4 times, WERE
- Row 2: space 3 times, ST, space, CH
- Row 3: space 2 times, dot 4, n, space, ED, a
- Row 4: space 2 times, ST, space 3 times, CH
- Row 5: space, dot 4, c, n, space, ED, c, a
- Row 6: space 2 times, ST, space 3 times, CH
- Row 7: space, ING, hyphen 5 times, u, space, dots 456, x, l
- Row 8: exclamation mark, colon, semicolon, space, FOR, space 4 times, p, c, TH
- Row 9: v, hyphen, l, WAS, FOR, question mark, dots 456, x, l, v, hyphen, number sign

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Size of braille drawing: 18 rows, 25 cells

By René Holzhauer, 2021

## Instruction

- Row 1:           space 4 times, g 17 times
- Row 2:           space 3 times, g, space 8 times, l, space 8 times, g
- Row 3:           space 2 times, g, space 4 times, dot 5, space 4 times, WERE, space 4 times,  
                  comma, space 4 times, g
- Row 4:           space, g, space 10 times, FOR, space 10 times, g
- Row 5:           FOR, space 3 times, comma, space 7 times, FOR, space 7 times, dot 5,  
                  space 3 times, FOR
- Row 6–7:        FOR, space 11 times, FOR, space 11 times, FOR
- Row 8:           FOR, space, colon, space 9 times, FOR 6 times, space 4 times, colon, space,  
                  FOR
- Row 9–10:       FOR, space 23 times, FOR
- Row 11:          FOR, space 3 times, comma, space 15 times, dot 5, space 3 times, FOR
- Row 12:          space, WERE, space 21 times, WERE
- Row 13:          space 2 times, WERE, space 4 times, dot 5, space 9 times, comma,  
                  space 4 times, WERE
- Row 14:          space 3 times, WERE, space 8 times, b, space 8 times, WERE
- Row 15:          space 4 times, WERE 17 times
- Row 16:          space 3 times, FOR 19 times
- Row 17:          space, FOR 23 times
- Row 18:          FOR 25 times

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Size of braille drawing: 13 rows, 26 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 16 times, apostrophe
- Row 2: space 13 times, apostrophe, space 3 times, comma, space 2 times, a,  
space 2 times, apostrophe
- Row 3: space 14 times, dot 5, space 10 times, apostrophe
- Rows 4–6: remain blank
- Row 7: apostrophe
- Row 8: space 4 times, comma
- Row 9: space 6 times, apostrophe
- Row 10: remains blank
- Row 11: space 8 times, a
- Row 12: space 7 times, capital sign, space 6 times, a
- Row 13: space 12 times, apostrophe

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Size of braille drawing: 11 rows, 24 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 3 times, capital sign, hyphen, apostrophe
- Row 2: space, hyphen, i, dots 456, space, dot 4, question mark
- Row 3: ER, space 3 times, l, space, dots 456, e, apostrophe
- Row 4: space, c 3 times, p, colon, a, space, dot 4, colon, EN, hyphen 3 times, colon 3 times, EN, hyphen, apostrophe
- Row 5: space 4 times, WH, space 14 times, dot 4, EN
- Row 6: space 4 times, dots 45, apostrophe, space 14 times, apostrophe, WH
- Row 7: space 5 times, WH, space 8 times, hyphen 2 times, full stop, space 3 times, q, apostrophe, WH
- Row 8: space 6 times, WH, full stop, hyphen 2 times, IN, colon, i, c, space, dot 4, apostrophe, WH, space 2 times, l, dot 4, EN, o
- Row 9: space 6 times, dots 456 4 times, space 7 times, e, ST, EN, dot 4, EN
- Row 10: space 6 times, dots 456 4 times, space 8 times, dots 456 2 times, GH, dots 456
- Row 11: space 5 times, OW, u, h, u, b, space 7 times, dot 5, x, AR, THE, AR

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Size of braille drawing: 10 rows, 20 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 3 times, hyphen 3 times, space 12 times, hyphen
- Row 2: space 2 times, AR, hyphen, space 2 times, e, apostrophe, space 8 times, IN, a, capital sign, b
- Row 3: s, c, space 4 times, capital sign, i, colon, hyphen 2 times, colon 2 times, hyphen, IN, a, capital sign, i
- Row 4: dot 4, e, colon 2 times, hyphen, i, space 9 times, dots 56, a
- Row 5: space 4 times, AR, space 10 times, dots 45, apostrophe
- Row 6: space 4 times, l, space 11 times, l
- Row 7: space 4 times, WH, hyphen, apostrophe, dots 56, colon 2 times, c, TH 2 times, apostrophe, space 2 times, l
- Row 8: space 4 times, dots 456 4 times, space 3 times, dots 456 3 times, space, s
- Row 9: space 4 times, dots 456 4 times, space 3 times, dots 456 2 times, space, l 2 times
- Row 10: space 3 times, dots 56, u, OU, u, b, space 2 times, dots 56, u, i, THE, hyphen, a

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Size of braille drawing: 9 rows, 7 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:           space 2 times, dot 5, WERE, comma
- Row 2:           colon, full stop, WERE, FOR, WERE, exclamation mark, colon
- Row 3:           c, d, g, FOR, g, f, c
- Rows 4–6:       space 3 times, FOR
- Row 7:           space 3 times, q
- Rows 8–9:       space 3 times, l

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Size of braille drawing: 20 rows, 16 cells

By René Holzhauer, 2021

## Instruction

- Row 1:           space 7 times, dots 456, l
- Row 2:           space 7 times, FOR 2 times
- Rows 3–5:       space 7 times, dots 456, l
- Rows 6–8:       space 7 times, FOR 2 times
- Rows 9–10:     space 6 times, dots 456, FOR 2 times, l
- Row 11:          space 5 times, WERE, FOR 4 times, WERE
- Row 12:          space 6 times, FOR 4 times
- Row 13:          space 5 times, dots 456, FOR, space 2 times, FOR, l
- Row 14:          space 5 times, FOR, l, space 2 times, dots 456, FOR
- Row 15:          space 4 times, number sign, FOR, space 4 times, FOR, v
- Row 16:          space 3 times, FOR 10 times
- Row 17:          space 2 times, dots 456, FOR 2 times, f, space 4 times, d, FOR 2 times, l
- Row 18:          space, dots 456, FOR 2 times, l, space 6 times, dots 456, FOR 2 times, l
- Row 19:          space, FOR 3 times, space 8 times, FOR 3 times
- Row 20:          dots 45, g 3 times, space 8 times, g 3 times, b

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Size of braille drawing: 4 rows, 4 cells

By René Holzhauer, 2021

## Instruction

Row 1:       space, dots 456, EN

Row 2:       space, dots 456, space, CH

Row 3:       space, dots 456, space, i

Row 4:       WITH, q

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Size of braille drawing: 11 rows, 7 cells

By René Holzhauer, 2021

## Instruction

- Row 1:           space 2 times, dots 46, FOR, k
- Rows 2–5:       space 3 times, FOR
- Row 6:           space, IN, c, FOR, c, EN
- Row 7:           space, WH, space, FOR, space, s
- Row 8:           space, AR, space, FOR, space, GH
- Row 9:           s, space 2 times, FOR, space, apostrophe, WH
- Row 10:          l, space, dot 4, c, a, dot 4, dots 456
- Row 11:          dot 4, EN, hyphen 3 times, IN, a

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Size of braille drawing: 20 rows, 21 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 3 times, capital sign, comma, dot 4 2 times, a 2 times, dot 5, apostrophe
- Row 2: space 2 times, i, space 8 times, e
- Row 3: space, ST, space 10 times, CH
- Row 4: space, k, space 4 times, FOR 2 times, space 4 times, dots 46
- Row 5: space, CH, space 10 times, ST
- Row 6: space 2 times, EN, space 8 times, IN
- Row 7: space 3 times, dot 4, comma, capital sign 2 times, apostrophe 2 times, dot 5, CH
- Row 8: space 11 times, CH
- Row 9: space 12 times, comma
- Rows 10–12: space 12 times, dots 46
- Row 13: space 12 times, comma, space 2 times, apostrophe, comma, dot 4 2 times, ST
- Row 14: space 11 times, ST, space, apostrophe, a, space 2 times, capital sign, dot 4
- Row 15: space 10 times, ST, apostrophe, a, space 2 times, capital sign, dot 4
- Row 16: space 9 times, ST, comma, space 2 times, apostrophe, dot 4
- Row 17: space 8 times, ST, apostrophe, dot 5, dot 4
- Row 18: space 7 times, ST
- Row 19: space 6 times, ST
- Row 20: g 21 times

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Size of braille drawing: 16 rows, 13 cells

By Arianna Gonzalez, 2023

## Instruction

- Row 1: space 5 times, IN, c, EN
- Row 2: space 5 times, e, hyphen, i
- Row 3: space 2 times, IN, c, EN, IN, c, EN, IN, c, EN
- Row 4: space 2 times, e, hyphen, i, e, hyphen, i, e, hyphen, i
- Row 5: space 5 times, IN, c, EN
- Row 6: space 5 times, e, hyphen, i
- Rows 7–8: space 6 times, FOR
- Row 9: IN, c 3 times, EN, hyphen, FOR, hyphen, IN, c 3 times, EN
- Row 10: e, hyphen 3 times, i, c, FOR, c, e, hyphen 3 times, i
- Rows 11–16: space 6 times, FOR

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Size of braille drawing: 10 rows, 8 cells

By Arianna Gonzalez, 2024

## Instruction

- Row 1: space 3 times, i, c, e
- Row 2: space 2 times, i, space 3 times, e
- Row 3: space, s, space 5 times, WH
- Row 4: space, h, colon 2 times, WERE, colon 2 times, j
- Row 5: space 4 times, FOR
- Row 6: space, OW, o, space, FOR
- Row 7: IN, WITH, OF, i, FOR
- Row 8: space, THE, z
- Row 9: THE, dots 456, l, z
- Row 10: space, dots 456, l

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Size of braille drawing: 22 rows, 15 cells

By Sara Diekhans and René Holzhauser, 2021

## Instruction

- Row 1: space 5 times, hyphen, s, c, WH, hyphen
- Row 2: space 5 times, x, l, space, dots 456, x
- Row 3: space 6 times, TH, FOR, p
- Row 4–10: space 6 times, dots 456, FOR, l
- Row 11: space 3 times, hyphen, colon, c, TH, FOR, p, c, colon, hyphen
- Row 12: space 2 times, AR, space 3 times, dots 456, FOR, l, space 3 times, GH
- Row 13: space 2 times, l, space 2 times, IN, TH, FOR, p, EN, space 2 times, dots 456
- Row 14: space 2 times, GH, space 2 times, l, dots 456, FOR, l, dots 456, space 2 times, AR
- Row 15: space 2 times, dots 456, space 2 times, e, number sign, FOR, v, i, space 2 times, l
- Row 16: space 2 times, s, space 3 times, dots 456, FOR, l, space 3 times, WH
- Row 17: space, s, space 4 times, dots 456, FOR, l, space 4 times, WH
- Row 18: dots 456, space 4 times, WERE, WITH, FOR, OF, WERE, space 4 times, l
- Row 19: dots 456, space 13 times, l
- Row 20: dots 45, apostrophe, space 11 times, capital sign, b
- Row 21: space, dot 4, EN, space 9 times, IN, a
- Row 22: space 3 times, dot 4, colon 7 times, a

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Size of braille drawing: 21 rows, 22 cells

By Thomas Schinköth, 2021

## Instruction (2 pages)

- Row 1: dot 4, p, TH, u, hyphen 7 times
- Row 2: space, l, dots 456, c, p 4 times, c, p 2 times, TH, apostrophe
- Row 3: space, WH, s, space, l 4 times, space, l 2 times, dots 456, dot 4, apostrophe
- Row 4: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space, dots 46
- Row 5: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space, dot 4, apostrophe, space 3 times, capital sign, dot 5, capital sign
- Row 6: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 2 times, dot 4, dot 5 2 times, dot 4, space 3 times, CH
- Row 7: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 9 times, ST
- Row 8: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 8 times, ST
- Row 9: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 7 times, ST
- Row 10: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 5 times, apostrophe, m
- Row 11: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 3 times, apostrophe, a, ST
- Row 12: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space, apostrophe, a, space, ST
- Row 13: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, a, space 2 times, ST
- Row 14: space, dots 456, l, space, l 4 times, space, l 2 times, dots 456, space 2 times, ST
- Row 15: space, dots 456, l, space, l 4 times, a, l 2 times, dots 456, space, ST

(Continue on the next page)

## Continuation of the Instructions

- Row 16: space, dots 456, l, space, l 4 times, space, l, b, space, ST
- Row 17: space, dots 456, l, apostrophe, l 4 times, space 3 times, ST
- Row 18: space, dots 456, p, space, l 2 times, a, space 3 times, ST
- Row 19: space, dots 456, l, space, a, space 4 times, ST
- Row 20: capital sign, j, h, colon 5 times, j, colon, question mark, hyphen, apostrophe
- Row 21: dots 456, hyphen 9 times, p, c, a

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Size of braille drawing: 8 rows, 24 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space, r, h, c, d, g 2 times, WERE 2 times, hyphen
- Row 2: dots 456, dot 5, space, hyphen 2 times, space 4 times, c 9 times, EN, hyphen
- Row 3: dots 456, space, ST, space 2 times, WH, space 12 times, dots 456, FOR, OF
- Row 4: space, c, space 4 times, l, space 11 times, dots 456, space, d, FOR, question mark
- Row 5: space 6 times, l, capital sign, full stop, s, c 5 times, p 2 times, e, apostrophe, CH, space, dot 4, ER, OF
- Row 6: space 5 times, ING, i, space, dots 456, l, space 5 times, l, b, space 2 times, e, u
- Row 7: space 4 times, number sign, a, space 3 times, TH, semicolon, space 3 times, ING, a, space 4 times, dot 4, u
- Row 8: space 3 times, WITH, a, space 5 times, g, space 2 times, WITH, a, space 6 times, dot 4, g

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Size of braille drawing: 15 rows, 20 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 4 times, apostrophe, comma, dot 4 4 times, a 4 times, dot 5, capital sign
- Row 2: space 2 times, apostrophe, a, space 12 times, dot 4, capital sign
- Row 3: space, ST, space 16 times, CH
- Row 4: dot 5, space 18 times, comma
- Row 5: k, space 18 times, dots 46
- Row 6: comma, space 18 times, dot 5
- Row 7: dot 4, apostrophe, space 16 times, capital sign, a
- Row 8: space, dot 4, apostrophe, space 14 times, capital sign, a
- Row 9: space 2 times, dot 4, apostrophe, space 12 times, capital sign, a
- Row 10: space 4 times, EN, space 10 times, IN
- Row 11: space 5 times, dot 4, apostrophe, space 6 times, capital sign, a
- Row 12: space 7 times, e, space 4 times, i
- Row 13: space 8 times, dot 4, hyphen 2 times, a
- Row 14: space 9 times, dots 456, l
- Row 15: space 9 times, FOR 2 times

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Size of braille drawing: 20 rows, 23 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 3 times, capital, hyphen, apostrophe
- Row 2: space 2 times, WITH, FOR 3 times, OF
- Row 3: space, dots 456, FOR 5 times, l
- Row 4: space 2 times, ER, FOR 3 times, q
- Row 5: space 3 times, dot 4, c, a, space 14 times, t, a
- Row 6: space 19 times, number sign
- Row 7: space 18 times, WITH, a
- Row 8: space 17 times, dots 456, c, TH
- Row 9: space 14 times, IN, c, EN, dots 456, space, dots 456
- Row 10: space 12 times, IN, a, space 3 times, dot 4, EN, dots 456
- Row 11: space 10 times, IN, a, space 7 times, dot 4, EN
- Row 12: space 8 times, IN, l, space 11 times, dots 456, EN
- Row 13: space 9 times, l, space, p, c, TH, space 2 times, p, c, TH, space 2 times, dots 456
- Row 14: space 9 times, l, space, l, space, dots 456, space 2 times, l, space, dots 456, space 2 times, dots 456
- Row 15: space 9 times, l, space, v, hyphen, number sign, space 2 times, v, hyphen, number sign, space 2 times, dots 456
- Row 16: space 9 times, l, space 11 times, dots 456
- Row 17: space 9 times, l, space 8 times, hyphen 3 times, number sign
- Row 18: hyphen, FOR, hyphen 2 times, FOR, hyphen 2 times, FOR, hyphen, l, space 8 times, l, space 2 times, dots 456
- Row 19: space, FOR, space 2 times, FOR, space 2 times, FOR, space, l, space 8 times, p, d, space, dots 456
- Row 20: c, FOR, c 2 times, FOR, c 2 times, FOR, c, l, space 8 times, l, space 2 times, dots 456

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Size of braille drawing: 12 rows, 13 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 2 times, apostrophe, dot 4, space, dot 4, space, apostrophe, dot 4, space, a, capital sign
- Row 2: space, comma, space 6 times, comma, space 3 times, dot 5
- Row 3: dot 5, space 7 times, dot 5, space 3 times, dot 5
- Row 4: space, comma, space 6 times, comma, space 3 times, comma
- Row 5: space 2 times, a, hyphen 4 times, u, hyphen 2 times, comma, a
- Row 6: space 3 times, FOR 7 times
- Row 7: space 3 times, dots 456, FOR 5 times, l
- Row 8: space 4 times, FOR 5 times
- Row 9: space 4 times, dots 456, FOR 3 times, l
- Row 10: space 5 times, FOR 3 times
- Row 11: space 5 times, dots 456, FOR, l
- Row 12: space 6 times, FOR

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Size of braille drawing: 15 rows, 12 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 2 times, semicolon
- Row 2: dots 456, FOR 2 times, r
- Row 3: space 2 times, l, space 2 times, capital sign, apostrophe
- Row 4: space 2 times, l, space, dots 56, a, dot 4, semicolon
- Row 5: space 2 times, l, capital sign, h, colon 2 times, j, apostrophe
- Row 6: space 2 times, l, dot 4, semicolon, e, i, dots 56, a
- Row 7: space 2 times, r, c, TH, dots 45, b, p, c, EN
- Row 8: space, dots 456, space, l, dots 45, apostrophe, capital sign, b, dots 456, space, l
- Row 9: space, dots 456, space, l, space, e, i, space, dots 456, space, l
- Row 10: space, dots 456, space, l, space 4 times, dots 456, space, l
- Row 11: space, dots 456, space, OF, colon, full stop, exclamation mark, colon, WITH, space, l
- Row 12: space, dot 4, g, TH, space, dots 456, l, space, p, g, l
- Row 13: space 2 times, l, dots 45, hyphen, AR, GH, hyphen, b, p, m, l
- Row 14: space 2 times, l, space, l 2 times, dots 456 2 times, space, v 2 times, l
- Row 15: space 2 times, l, AND, x 4 times, y

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Size of braille drawing: 5 rows, 2 cells

By Anja Lehmann, 2021

## Instruction

Row 1: IN, EN

Row 2: WH, i

Rows 3–4: dots 456

Row 5: dots 456, FOR

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Size of braille drawing: 11 rows, 25 cells

By René Holzhauer, 2022

## Instruction

- Row 1:       space 2 times, q, f, space 17 times, q, f
- Row 2:       space 2 times, l, space 18 times, l
- Row 3:       p, TH, hyphen, p, TH, space 14 times, p, TH, hyphen, p, TH
- Row 4:       l, space 3 times, dots 456, space 14 times, l, space 3 times, dots 456
- Row 5:       l, dots 56, c, semicolon, dots 456, space 14 times, l, dots 56, c, semicolon,  
dots 456
- Row 6:       l, dots 456, hyphen, l, dots 456, c, TH, hyphen, p, TH, hyphen, p, TH, hyphen, p,  
TH, hyphen, p, c, l, dots 456, hyphen, l, dots 456
- Row 7:       l, space 3 times, dots 456, space 14 times, l, space 3 times, dots 456
- Row 8:       l, dots 56, c, semicolon, dots 456, space 4 times, capital sign, exclamation mark,  
p, TH, full stop, apostrophe, space 4 times, l, dots 56, c, semicolon, dots 456
- Row 9:       l, dots 456, hyphen, l, dots 456, space 4 times, p 3 times, TH 3 times,  
space 4 times, l, dots 456, hyphen, l, dots 456
- Row 10:      l, space 3 times, dots 456, space 4 times, p 3 times, TH 3 times, space 4 times, l,  
space 3 times, dots 456
- Row 11:      v, hyphen 3 times, number sign, hyphen 4 times, p 3 times, TH 3 times,  
hyphen 4 times, v, hyphen 3 times, number sign

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Size of braille drawing: 6 rows, 7 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:       space 2 times, EN, space, IN
- Row 2:       space 2 times, WAS, FOR, question mark
- Row 3:       capital sign, b, dot 5, space, comma, dots 45, apostrophe
- Row 4:       dots 456, space, comma, space, dot 5, space, l
- Row 5:       space, GH, dot 5, space, comma, AR
- Row 6:       space 2 times, c, colon, c

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Size of braille drawing: 21 rows, 14 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 3 times, dots 56, c 6 times, semicolon
- Row 2: space 3 times, dots 456, space 6 times, l
- Row 3: space 3 times, capital sign, v, hyphen 4 times, number sign, apostrophe
- Row 4: space 3 times, l 2 times, full stop, capital sign, apostrophe, exclamation mark, dots 456 2 times
- Row 5: space 3 times, l 2 times, space, dots 456, l, space, dots 456 2 times
- Row 6: space 3 times, e, l, dots 45, g 2 times, b, dots 456, i
- Row 7: IN, c 4 times, p, c 2 times, TH, c 4 times, EN
- Row 8: l, dots 456, l, space 2 times, l, WAS, question mark, dots 456, space 2 times, dots 456, l, dots 456
- Row 9: l, dots 456, l, space 2 times, l, ER, q, dots 456, space 2 times, dots 456, l, dots 456
- Row 10: l, dots 456 2 times, space 2 times, dot 4, c 2 times, a, space 2 times, l 2 times, dots 456
- Row 11: l, dots 456, space, l, space 6 times, dots 456, space, l, dots 456
- Row 12: l, dots 456, space, dots 456, WERE 6 times, l, space, l, dots 456
- Row 13: l, dots 456, space, l, space 6 times, dots 456, space, l, dots 456
- Row 14: AND, f, space, c, p, c, TH, p, c, TH, c, space, d, y
- Rows 15–16: space 4 times, l, space, dots 456, l, space, dots 456
- Row 17: space 4 times, dots 456, c, l, dots 456, c, l
- Rows 18–19: space 4 times, dots 456, space, l, dots 456, space, l
- Row 20: space 2 times, dots 56, c 8 times, semicolon
- Row 21: space 2 times, dot 4, c 8 times, a

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Size of braille drawing: 11 rows, 14 cells

By Julia Dobroschke, 2023

## Instruction

- Row 1: space 4 times, IN, c 4 times, EN
- Row 2: space 3 times, s, space, y, space 2 times, AND, space, WH
- Row 3: space 3 times, l, space 6 times, dots 456
- Row 4: space 3 times, e, apostrophe, space 4 times, capital sign, i
- Row 5: space 4 times, AR, space 4 times, GH
- Row 6: space 2 times, capital sign, t, FOR 6 times, OU, apostrophe
- Row 7: IN, space, FOR, space, q 2 times, FOR 2 times, ER 2 times, space, FOR, space, EN
- Row 8: dot 4, colon, f, capital sign, b, l, ED, n, dots 456, dots 45, apostrophe, d, colon, a
- Row 9: space 2 times, e, b, s, space, OW, o, space, WH, dots 45, i
- Row 10: space 4 times, WH, space, AR, GH, space, s
- Row 11: space 6 times, b, dots 45

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Size of braille drawing: 10 rows, 25 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 11 times, WAS, WERE 9 times, question mark
- Row 2: space 9 times, dot 5, g 6 times, ER, g 6 times, comma
- Rows 3–7: space 16 times, dots 456
- Row 8: space 4 times, capital sign, WITH, OF, apostrophe, space 8 times, dots 456, space 3 times, IN, c, EN
- Row 9: space 3 times, WAS, FOR 4 times, question mark, space, AND, y, colon 2 times, space 2 times, dots 456, space 3 times, e, hyphen, i
- Row 10: dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5, CH, dot 5

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Size of braille drawing: 18 rows, 29 cells

By René Holzhauer, 2021

## Instruction (2 pages)

- Row 1: p, c 27 times, l
- Row 2: l, space, capital sign, i, e, apostrophe, space 18 times, IN, c, EN, space, l
- Row 3: l, space, p, c 2 times, TH, space 12 times, v, space 5 times, e, hyphen, i, space, l
- Row 4: l, space, l, OW, o, dots 456, space 12 times, l, e, apostrophe, space 7 times, l
- Row 5: l, space, l, space 2 times, dots 456, space 8 times, FOR, space 3 times, l, g, dots 456, space 7 times, l
- Row 6: l, space, l, space 2 times, dots 456, space, WAS, FOR 8 times, question mark, space, l, g, dots 456, space 2 times, IN, c, EN, space 2 times, l
- Row 7: l, space, l, space 2 times, dots 456, space, dots 456 2 times, x, l, AND, y, dots 456, x, l 2 times, space, l, space, dots 456, space, dots 456, space, FOR, space, l, space, l
- Row 8: v, hyphen, v, FOR, hyphen, number sign, hyphen, number sign, hyphen 8 times, v, hyphen, v, hyphen, number sign, hyphen, number sign, hyphen 3 times, v, hyphen, l
- Rows 9–10: remain blank
- Row 11: p, c 27 times, l
- Row 12: l, space 3 times, l, space 23 times, l
- Row 13: l, space, capital sign, i, e, apostrophe, space 12 times, hyphen, space 5 times, IN, c, EN, space, l
- Row 14: l, space, p, c 2 times, TH, space 12 times, l, e, apostrophe, space 3 times, e, hyphen, i, space, l

(Continue on the next page)

## Continuation of the Instructions

- Row 15:        l, space, l, AND, y, dots 456, space 7 times, FOR, space 4 times, l, g, dots 456, space 7 times, l
- Row 16:        l, space, l, space 2 times, dots 456, space, dots 56, FOR 8 times, semicolon, space, l, g, dots 456, space 2 times, IN, c, EN, space 2 times, l
- Row 17:        l, space, l, space 2 times, dots 456, space, dots 456 2 times, x, l, AND, y, dots 456, x, l 2 times, space, l, g, dots 456, space, dots 456, space, g, space, l, space, l
- Row 18:        v, hyphen, v, hyphen, FOR, number sign, hyphen, number sign, hyphen 8 times, v, hyphen, v, hyphen, number sign, hyphen, number sign, hyphen 3 times, v, hyphen, l

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Size of braille drawing: 10 rows, 28 cells

By René Holzhauer, 2021

## Instruction

- Row 1: space 15 times, IN, c 3 times, EN
- Row 2: space 14 times, TH, c 5 times, p
- Rows 3–4: space 14 times, dots 456, space 5 times, l
- Row 5: w, colon 2 times, full stop, colon 2 times, exclamation mark, colon, full stop, colon 2 times, exclamation mark, colon 2 times, w, colon, exclamation mark, colon, full stop, colon, r
- Rows 6–7: dots 456, space 2 times, dots 456, space 2 times, l, space, dots 456, space 2 times, l, space 2 times, dots 456, space, p, c, TH, space, l
- Row 8: dots 456, space 2 times, dots 456, space 2 times, l, space, dots 456, space 2 times, l, space 2 times, dots 456, space, p, c, TH, space, l, space, dots 456, colon 4 times, l
- Row 9: dots 456, space 2 times, dots 456, hyphen 2 times, l, space, dots 456, hyphen 2 times, l, space 2 times, dots 456, space, p, c, TH, space, l, space, dots 456, space 4 times, l
- Row 10: dots 456, space 13 times, dots 456, space, p, c, TH, space, l, space, dots 456, space 4 times, l

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Size of braille drawing: 9 rows, 21 cells

By René Holzhauer, 2023

## Instruction

- Row 1: space, t, j, colon, WERE 4 times, hyphen
- Row 2: dots 456, dot 5, space 3 times, o 3 times, apostrophe, c, colon, hyphen 7 times
- Row 3: dots 456, space, capital sign, i, WH, dot 4, OW 3 times, space 9 times, WH, question mark
- Row 4: dot 4, colon, a, space 2 times, l, e, o 3 times, space 8 times, dots 456, FOR, semicolon
- Row 5: space 5 times, dots 456, space, i 3 times, space 8 times, l, dots 456, OF
- Row 6: space 6 times, l, space, IN, c, colon, hyphen 3 times, colon, c, EN, space, GH, dots 45, FOR
- Row 7: space 6 times, dots 456, space, l, space 8 times, l, dots 456, space, FOR
- Row 8: space 6 times, dots 456, space, l, space 8 times, dots 456 2 times, space, d
- Row 9: space 6 times, THE, AR, space 9 times, THE, AR

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Size of braille drawing: 9 rows, 9 cells

By Arianna Gonzalez, 2023

## Instruction

- Row 1: p, c 7 times, TH
- Row 2: l, space, OW, o, space, OW, o, space, dots 456
- Row 3: l, space 3 times, g, space 3 times, dots 456
- Row 4: l, space 2 times, e, hyphen, i, space 2 times, dots 456
- Row 5: v, hyphen 7 times, number sign
- Rows 6–9: space 4 times, FOR

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Size of braille drawing: 7 rows, 22 cells

By René Holzhauer, 2022

## Instruction

- Row 1:       space 4 times, hyphen, s, WH, hyphen 3 times, colon, c 4 times, colon, hyphen
- Row 2:       space, hyphen, colon, SH, space, e, i, space 10 times, CH
- Row 3:       dot 4, colon, hyphen 3 times, space 13 times, CH
- Row 4:       space 5 times, dot 4, EN, space 11 times, dots 456
- Row 5:       space 7 times, l, IN, c 3 times, colon, hyphen 5 times, i, g, WERE, apostrophe
- Row 6:       space 5 times, hyphen, WITH, i, space 5 times, capital sign, WAS, WERE, FOR,  
              space 4 times, FOR
- Row 7:       space 2 times, c, colon 2 times, hyphen 14 times, WERE, g, a

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Size of braille drawing: 8 rows, 9 cells

By René Holzhauer, 2022

## Instruction

- Row 1: space, hyphen, apostrophe, space 3 times, capital sign, hyphen
- Row 2: dots 456, space, dots 456, i, c, e, l, space, l
- Row 3: space, c, l, dot 4, hyphen, a, dots 456, c
- Row 4: space 2 times, dot 4, EN, hyphen, IN, a
- Row 5: space 3 times, l, space, dots 456
- Row 6: space, AND, x 5 times, y
- Row 7: AND, x 5 times, y
- Row 8: space, AND, x 5 times, y

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Size of braille drawing: 8 rows, 12 cells

By René Holzhauer, 2022

## Instruction

- Row 1: space 4 times, hyphen, apostrophe, space 3 times, capital sign, hyphen
- Row 2: space 3 times, dots 456, space, dots 456, i, c, e, l, space, l
- Row 3: capital sign, colon 2 times, apostrophe, c, WH, dot 4, hyphen, a, s, c
- Row 4: a, space 2 times, dot 4, apostrophe, space, e, hyphen, i
- Row 5: space 4 times, l, space, l, space, dots 456
- Row 6: space 3 times, AND, x 6 times, y
- Row 7: space 4 times, AND, x 6 times, y
- Row 8: space 2 times, AND, x 6 times, y

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Size of braille drawing: 9 rows, 23 cells

By René Holzhauer, 2022

## Instruction

- Row 1:       space 19 times, IN, c, colon, apostrophe
- Row 2:       space 5 times, hyphen, colon, SH, c 2 times, e, i, WH, space 5 times, ST
- Row 3:       space 4 times, dot 4, colon, hyphen, space 4 times, s, a, space 5 times, l
- Row 4:       dots 456, x 4 times, l, space, WH, space 3 times, l, space 6 times, l
- Row 5:       AND, x 3 times, y, space 2 times, dots 456, space 3 times, dot 4, apostrophe,  
              space 5 times, l
- Row 6:       space, AND, x 3 times, y, WERE, WITH, space 4 times, dot 4, apostrophe,  
              space 4 times, l
- Row 7:       space 7 times, AR, space 5 times, dot 4, apostrophe, space 3 times, l
- Row 8:       space 7 times, l, space 6 times, dots 456, space, hyphen, c
- Row 9:       space 5 times, hyphen, WERE, WITH, EN, hyphen 4 times, colon, a, c

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Size of braille drawing: 14 rows, 29 cells

By René Holzhauer, 2023

## Instruction

- Row 1: space 7 times, WERE, WITH
- Row 2: space 8 times, dots 456, dot 5 6 times, dots 456
- Row 3: space 7 times, colon, FOR, colon, space 5 times, FOR, e, apostrophe
- Row 4: space 4 times, full stop, WERE 3 times, FOR, WERE 3 times, exclamation mark, space, colon, FOR, colon, space, e, apostrophe
- Row 5: space 4 times, number sign, FOR 7 times, v, space, hyphen, FOR, hyphen, space 3 times, e, apostrophe
- Row 6: space 6 times, IN, colon, FOR, colon, space 2 times, full stop, WERE 2 times, FOR, WERE 2 times, exclamation mark, apostrophe, space 2 times, e, apostrophe
- Row 7: space 4 times, capital sign, i, hyphen 2 times, FOR, hyphen 2 times, space, number sign, FOR 5 times, v, space, e, apostrophe, space 2 times, e, apostrophe
- Row 8: space 2 times, capital sign, i, space 4 times, FOR, space 6 times, FOR, space 6 times, e, apostrophe, space 2 times, e, apostrophe
- Row 9: space, p, c 4 times, e, hyphen, FOR, hyphen 6 times, FOR, hyphen 3 times, colon, g 3 times, q, g 2 times, c 3 times
- Row 10: space, e, EN, space 2 times, OW, o, space 2 times, OW, o, space 5 times, OW, o, space 3 times, capital sign, i
- Row 11: space 3 times, GH, hyphen 16 times, i
- Row 12: IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c
- Row 13: i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e, hyphen, i, e
- Row 14: IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c, EN, IN, c

[Go to description & drawing](#)



Size of braille drawing: 7 rows, 11 cells

By Arianna Gonzalez, 2023

## Instruction

Row 1: OW, o, colon, WERE, colon, OW, o

Rows 2–4: space 3 times, FOR

Row 5: space 3 times, FOR 8 times

Row 6: space 3 times, IN, c, EN, space 2 times, IN, c, EN

Row 7: space 3 times, e, hyphen, i, space 2 times, e, hyphen, i

[Go to description & drawing](#)

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Size of braille drawing: 3 rows, 11 cells

By René Holzhauer, 2021

## Instruction

Row 1:       space 7 times, capital sign, dot 5 2 times, apostrophe

Row 2:       c, p, c 3 times, p, c, b, space 2 times, dots 46

Row 3:       hyphen, v, hyphen 3 times, v, hyphen 3 times, dot 5, a

[Go to description & drawing](#)

---

Size of braille drawing: 11 rows, 8 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:       space 2 times, dot 4, FOR 2 times, a
- Row 2:       space 2 times, capital sign, g 2 times, apostrophe
- Row 3:       space 2 times, l, WH, s, dots 456
- Row 4:       space 2 times, ST, colon 2 times, CH
- Row 5:       o, s, space 2 times, a, space, WH, OW
- Row 6:       space, CH, space 2 times, a, space, ST
- Row 7:       space, capital sign, i, c 2 times, e, apostrophe
- Row 8:       capital sign, a, space 2 times, a, space, dot 4, apostrophe
- Row 9:       l, space 3 times, a, space 2 times, dots 456
- Row 10:      dot 4, apostrophe, space 2 times, a, space, capital sign, a
- Row 11:      space, dot 4, colon, hyphen 2 times, colon, a

[Go to description & drawing](#)

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Size of braille drawing: 7 rows, 13 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:       space 4 times, capital sign, j, w, space 5 times, number sign
- Row 2:       space 3 times, dot 5, u, a, space, l, space 3 times, dots 56, FOR
- Row 3:       space 3 times, capital sign, i, space 2 times, dots 45, apostrophe, space 2 times,  
              WITH, FOR
- Row 4:       dot 4, g, ER, b, space 4 times, WH, space, number sign, FOR, b
- Row 5:       space 2 times, dots 456, space 5 times, dots 456, dots 56, FOR, p
- Row 6:       space 3 times, WH, space 3 times, capital sign, OF, q, f
- Row 7:       space, dot 4, g 2 times, colon 2 times, i, c, a

[Go to description & drawing](#)

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Size of braille drawing: 4 rows, 7 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1:       space, EN, space, FOR, space, IN
- Row 2:       capital sign, hyphen, z, FOR, THE, hyphen, apostrophe
- Row 3:       dot 4, c, n, FOR, ED, c, a
- Row 4:       space, i, space, FOR, space, e

[Go to description & drawing](#)

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Size of braille drawing: 10 rows, 24 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 2 times, hyphen 2 times
- Row 2: dot 5, g, THE, apostrophe, l
- Row 3: space 3 times, dots 456, l, space 3 times, capital sign, colon, i, c 3 times, d, question mark
- Row 4: space 3 times, FOR, space 3 times, IN, a, space 2 times, IN, colon, space 2 times, dot 4, WH
- Row 5: space 3 times, FOR, space 2 times, AR, space 2 times, IN, a, space, capital sign, colon, space 2 times, s
- Row 6: space 2 times, dots 456, l, capital sign, i, space 2 times, IN, a, space, capital sign, b, space 2 times, s
- Row 7: space 2 times, dots 456, AND, k, space, dot 4, c, space 2 times, dot 4, a, space, capital sign, OW, hyphen, space 4 times, c, EN
- Row 8: dots 56, a, space, c, e, full stop, hyphen 5 times, ING, x 2 times, u, hyphen, x, WERE, apostrophe, space 3 times, ING, comma
- Row 9: space, e, hyphen 2 times, space 3 times, dot 4, c 9 times, hyphen 2 times, colon 2 times, c
- Row 10: space 4 times, c 2 times, colon 4 times, hyphen 3 times, colon 2 times, c 2 times

[Go to description & drawing](#)

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Size of braille drawing: 5 rows, 25 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: space 2 times, hyphen, space 2 times, s, q, ER, WH
- Row 2: space 2 times, FOR, space 2 times, l, v, number sign, dots 456
- Row 3: space, s, c 3 times, a, CH, WITH, g, OF, apostrophe, space 2 times, p, c 10 times, TH
- Row 4: WAS, g, question mark, hyphen 3 times, FOR, space, colon, space, FOR, hyphen 2 times, z, WAS, g, question mark, colon 4 times, WAS, g, question mark, i
- Row 5: d, WERE, f, space 3 times, dot 4, ER, WERE, q, a, space 3 times, d, WERE, f, space 4 times, d, WERE, f

[Go to description & drawing](#)

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Size of braille drawing: 7 rows, 30 cells

By Thomas Schinköth, 2021

## Instruction

- Row 1: c 22 times, ED, c 7 times
- Row 2: space 22 times, IN, a
- Row 3: space 2 times, IN, colon 10 times, full stop, WAS, question mark, exclamation mark, colon 4 times, j, colon 5 times, EN
- Row 4: space 2 times, p, l, p, TH, p, c 2 times, TH, dots 456, c, TH, dots 456, FOR 2 times, l, p, c 2 times, l, p, c, TH, p, TH, dots 456, TH
- Row 5: space 2 times, v, l 2 times, dots 456, v, hyphen 2 times, number sign, dots 456, hyphen, number sign, dots 456, FOR 2 times, l, v, hyphen 2 times, l, v, hyphen, number sign, l, dots 456 2 times, number sign
- Row 6: space, dots 45, GH, hyphen, v, number sign, hyphen 7 times, number sign, ER, q, v, hyphen 7 times, v, number sign, hyphen, AR, b
- Row 7: hyphen 4 times, x, FOR 2 times, x, hyphen 13 times, x, FOR 2 times, x, hyphen 5 times

[Go to description & drawing](#)

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# **Part 2**

## **Descriptions and Drawings**

# Africa

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## Description and Drawing

The image description will follow shortly.



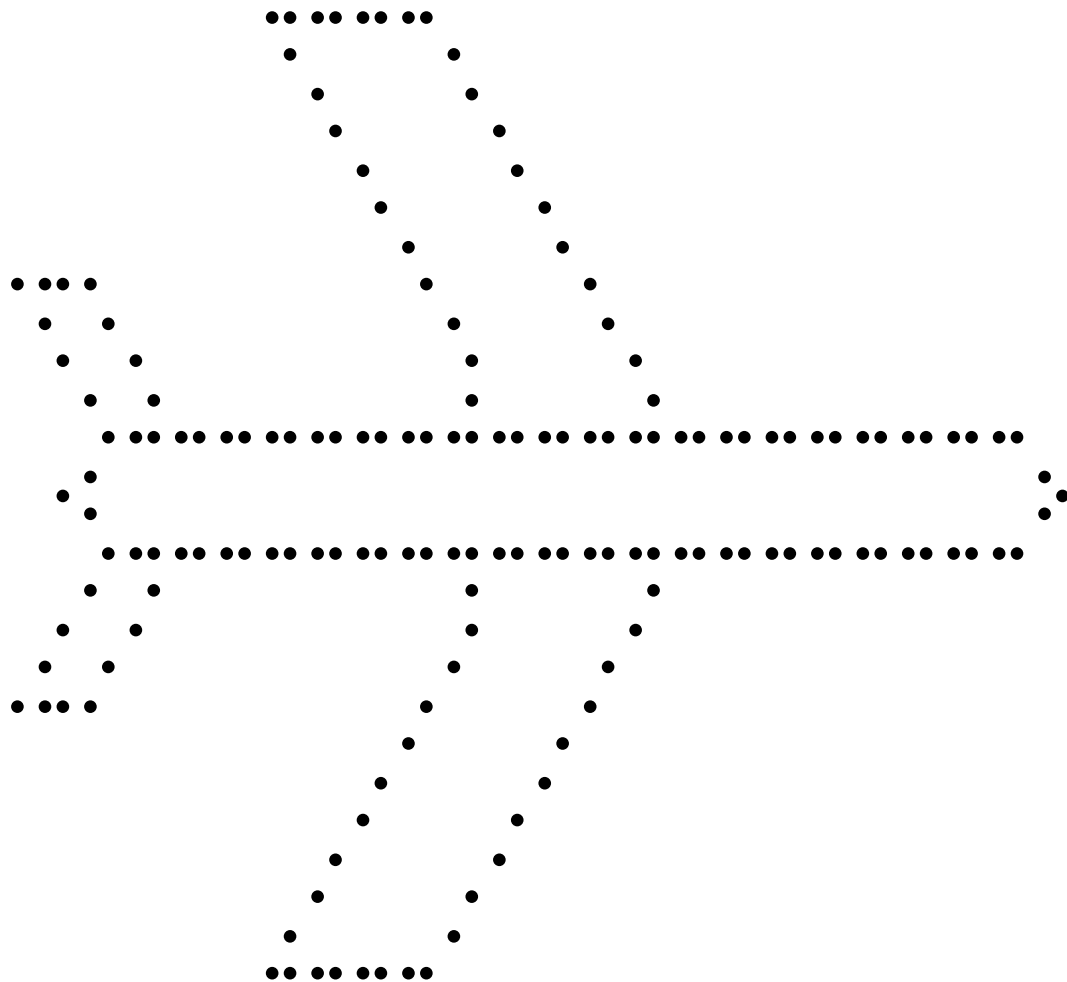
[Go to instruction](#)

# Airplane

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## Description and Drawing

The braille drawing shows the topview of a passenger plane flying to the right. The cockpit, indicated by the letter “o”, passes over into the fuselage, which extends from the front to the back, where it tapers. In the middle of the plane are two large wings (the airfoils). At the end of the fuselage are two more small wings.



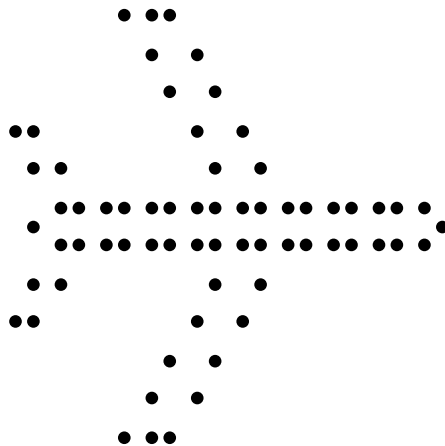
[Go to instruction](#)

# Airplane 2

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## Description and Drawing

The braille drawing shows the topview of a passenger plane flying to the right. The cockpit, indicated by the letter “o”, passes over into the fuselage, which extends from the front to the back, where it tapers. In the middle of the plane are two large wings (the airfoils). At the end of the fuselage are two more small wings.



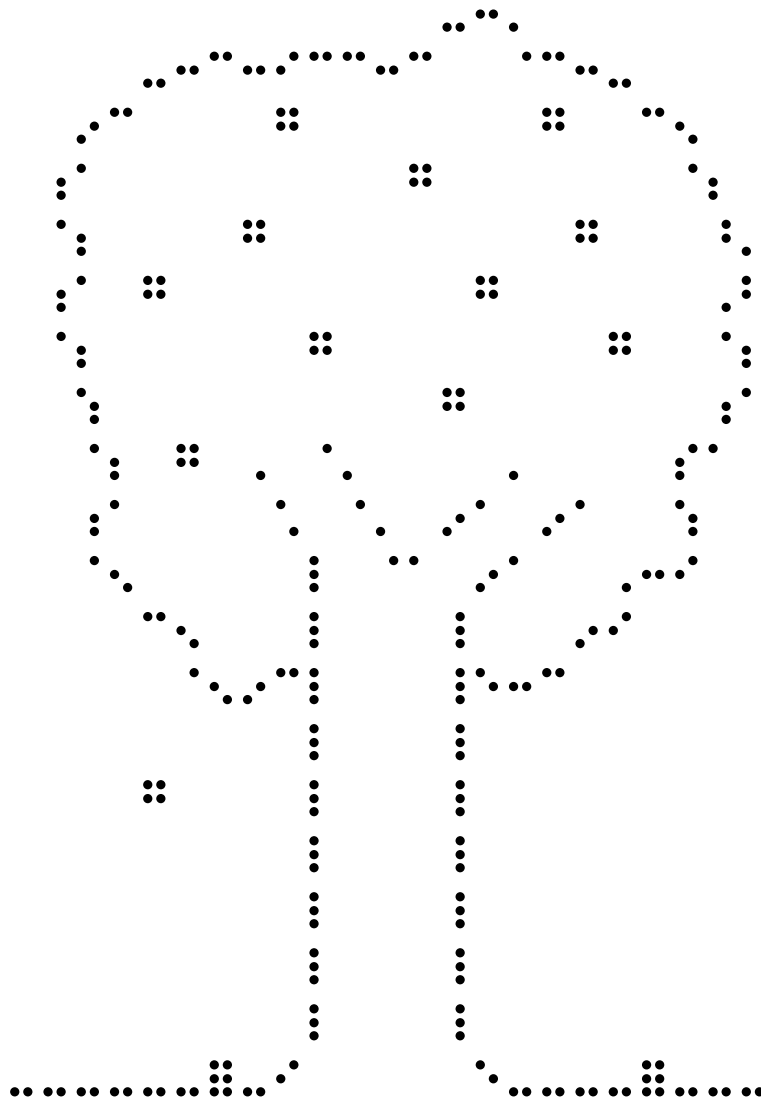
[Go to instruction](#)

# Apple Tree

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## Description and Drawing

The apple tree has a big trunk that forks into two limbs. The following biforcations of limbs and branches are indicated by the open endings and cannot be touched. The treetop is recognizable by its outlines. Some apples, indicated by the letter “g”, are hanging on the tree. On the left, an apple is falling from the tree. Two apples are lying on the ground. The ground is connected to the tree trunk. Have you counted how many apples there are in the picture?



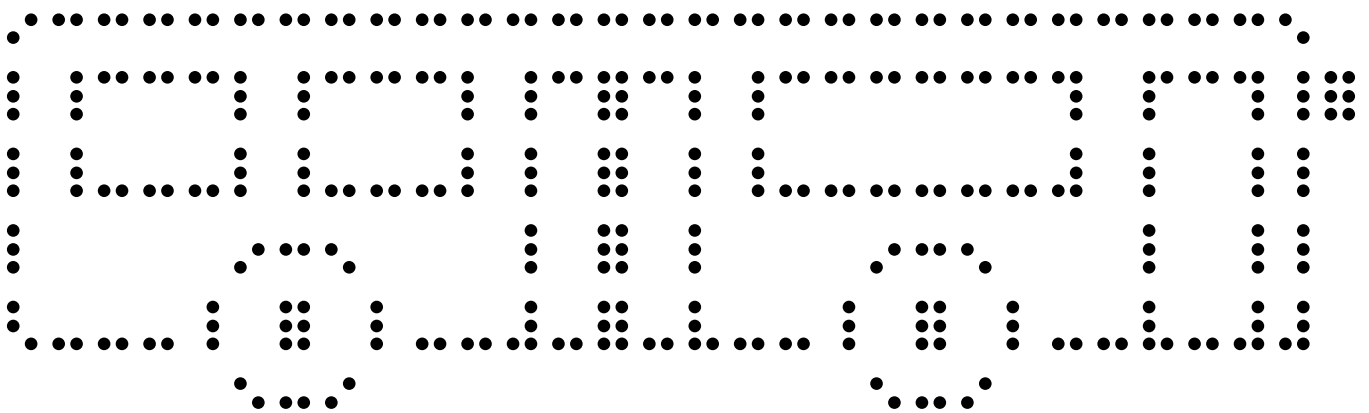
[Go to instruction](#)

# Bus

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## Description and Drawing

The braille drawing shows the right side of a bus. At the back, you can touch two windows of the same size. On their right is an inward swinging door, followed by a larger window and, on the very right, is the front door. The full form at the front of the bus depicts one of the exterior mirrors. Two wheels (of the bus's right side) are indicated at the lower part – each with its axle in the middle.



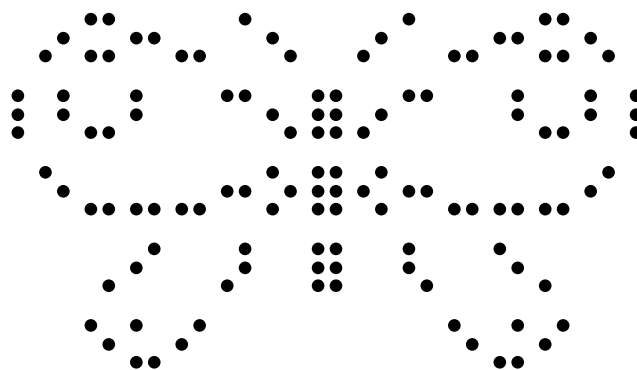
[Go to instruction](#)

# Butterfly

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## Description and Drawing

The braille drawing shows the topview of a butterfly. The three full cells in the middle form its body. Two antennae are attached to its head. The butterfly has two large forewings and two smaller hindwings. Each forewing is decorated with a circle and each hindwing with a dot. The butterfly's left and right sides are equal.



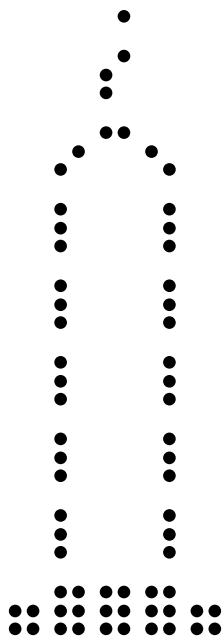
[Go to instruction](#)

# Candle

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## Description and Drawing

The image description will follow shortly.



[Go to instruction](#)

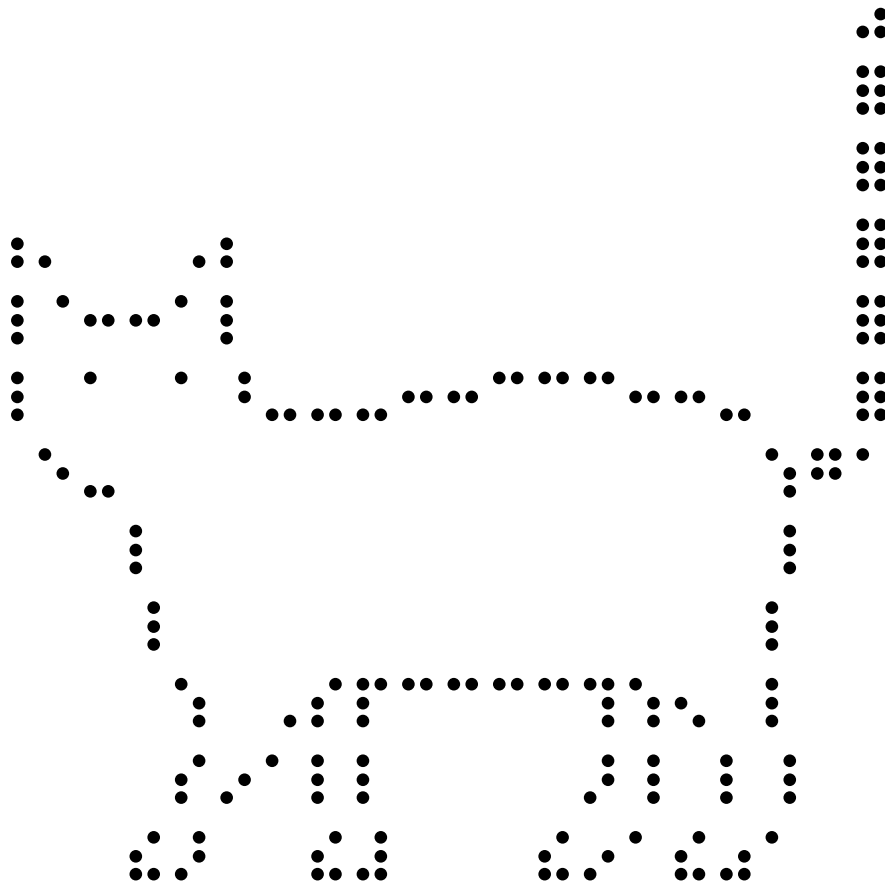


# Cat

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## Description and Drawing

The image description will follow shortly.



[Go to instruction](#)

# Child with Sledge

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## Description and Drawing

The Braille drawing shows a child pulling a sledge behind them. The child is walking to the right with its body leaning slightly forward. Next to the body, the head, two arms and two legs can be felt. The child is holding a rope in its hand, which is pointing backwards. The rope is attached to the horns of the sledge. Both sledge and child are shown from the right-hand side. It is a horned sledge, whose distinctive, round horns are ideal for holding on to. The upper line represents the seat, while the lower line represents a runner.



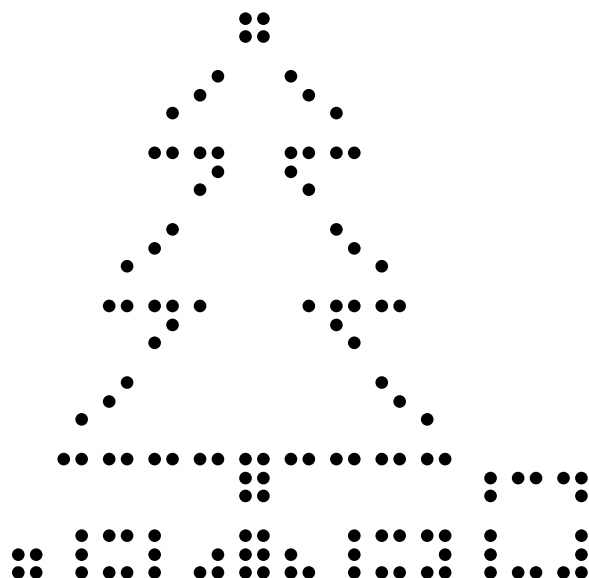
[Go to instruction](#)

# Christmas Tree

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## Description and Drawing

Christmas tree is drawn slightly wider than the braille drawing christmas tree 2. Four dots represent the top, which is often placed on the tree in form of a star. The braille drawing shows a simplified representation of a christmas tree with three triangles that get larger towards the bottom (not closed). The trunk of the tree is fixed in a stand. Under and next to the tree are four presents of different sizes, two smaller ones on the left and two larger ones on the right.



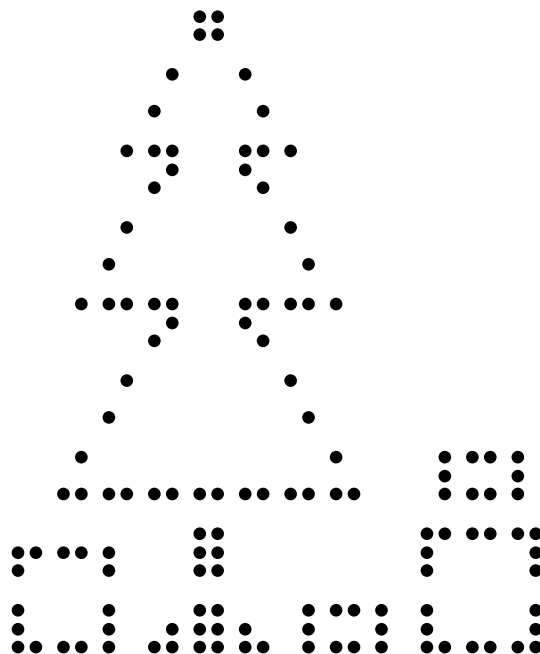
[Go to instruction](#)

# Christmas Tree 2

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## Description and Drawing

Christmas tree 2 is slightly narrower than the braille drawing christmas tree. Four dots represent the top, which is often placed on the tree in form of a star. The braille drawing shows a simplified representation of a christmas tree with three triangles that get larger towards the bottom (not closed). The trunk of the tree is fixed in a stand. Under and next to the tree are four presents of different sizes, one on the left and three on the right, two of which are stacked on top of each other.



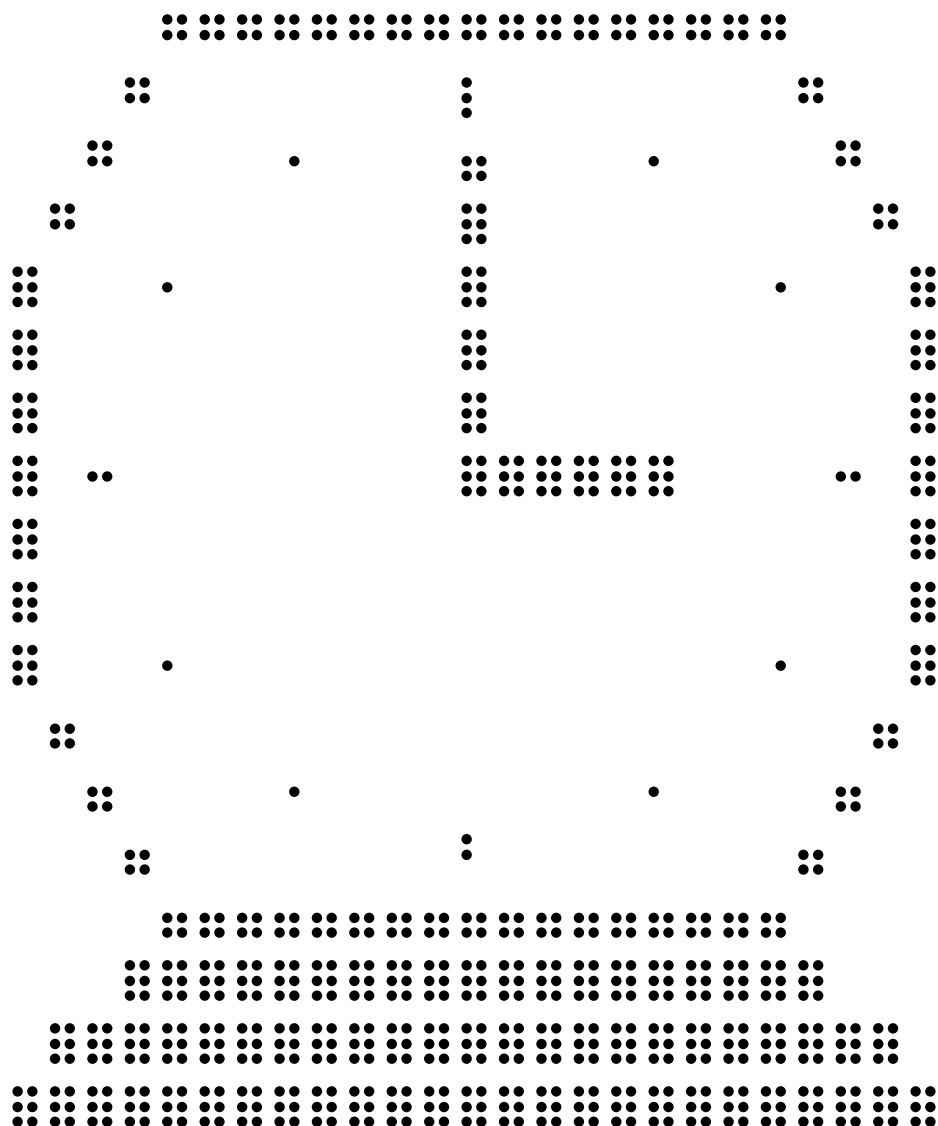
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# Clock

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## Description and Drawing

This clock for the blind is as large as a table clock. The face, however, is based on an analogue wrist watch. So, for orientation, individual dots indicate the full hours. At three, six and nine o'clock there are two dots, and at twelve o'clock there are three dots. The little hand consists of two dots, while the the big hand has three. The clock is connected to a massive pedestal.



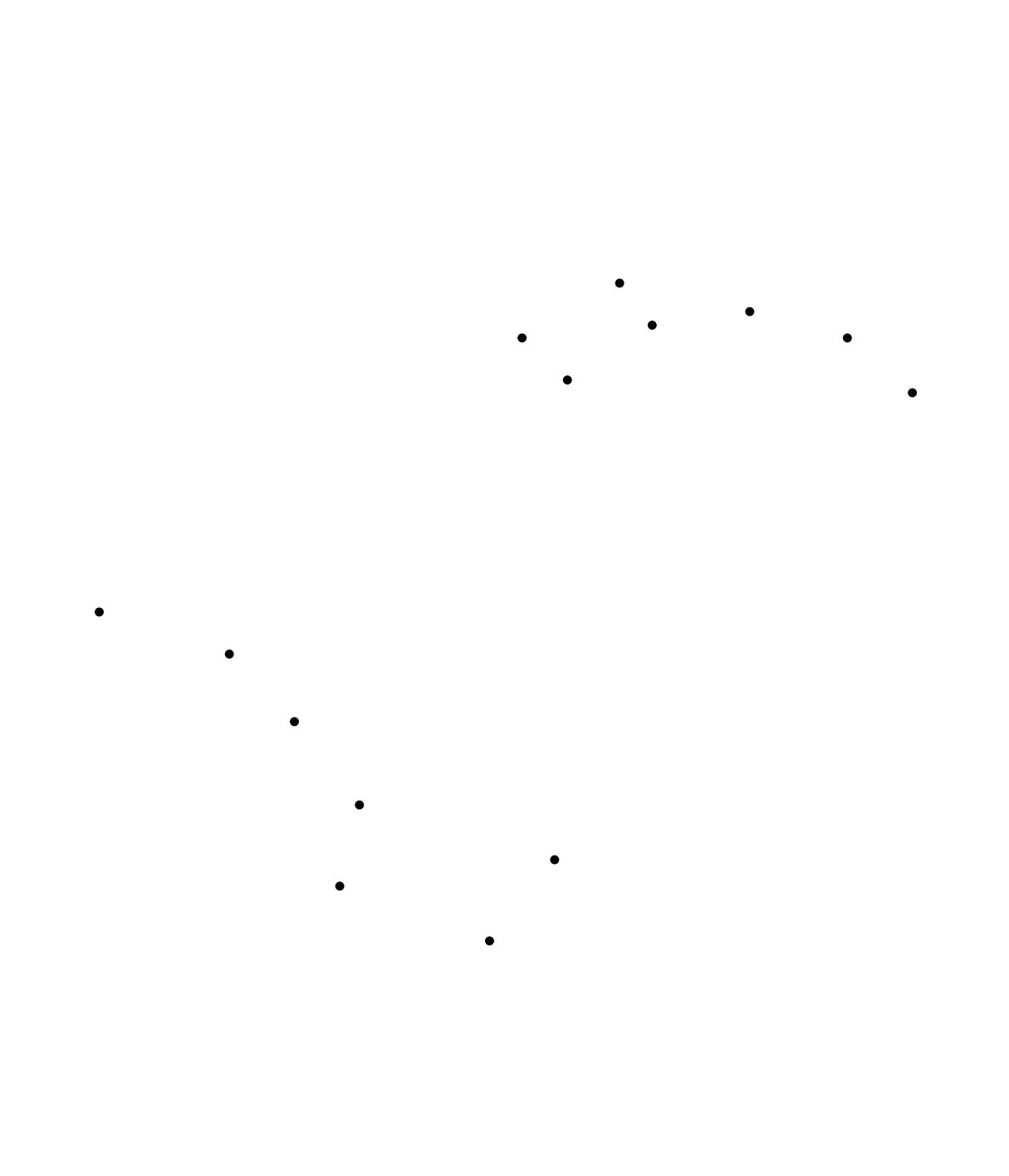
[Go to instruction](#)

# Constellations

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## Description and Drawing

The image description will follow shortly.



[Go to instruction](#)

# Dog

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## Description and Drawing

The image description will follow shortly.



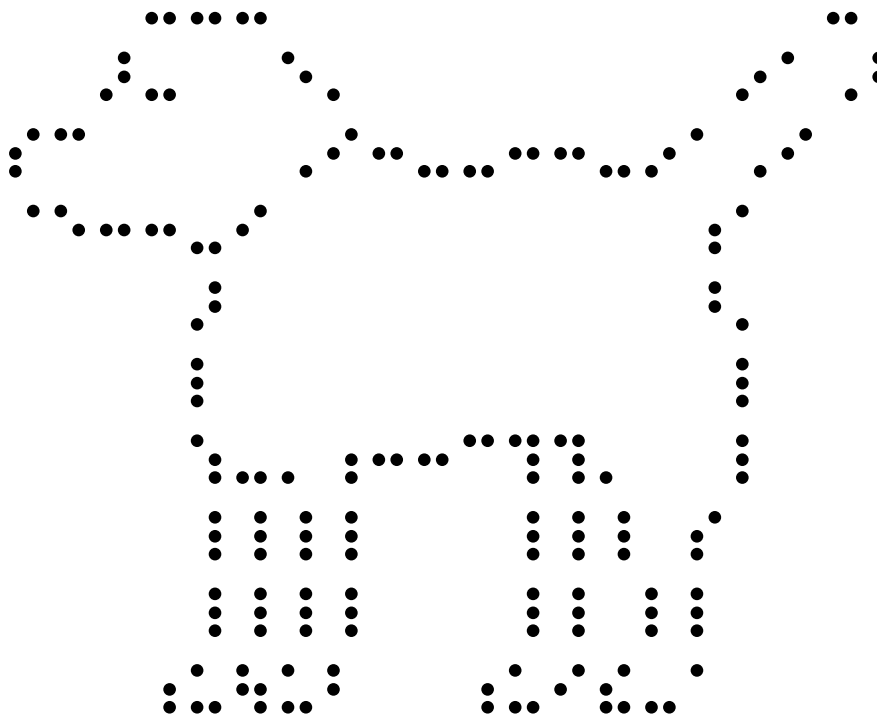
[Go to instruction](#)

# Doggie

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## Description and Drawing

The image description will follow shortly.



[Go to instruction](#)

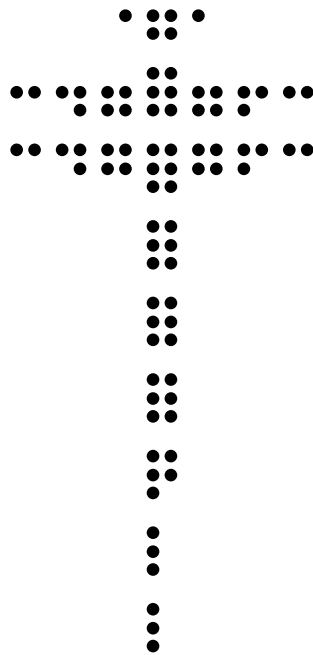


# Dragonfly

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## Description and Drawing

The image description will follow shortly.



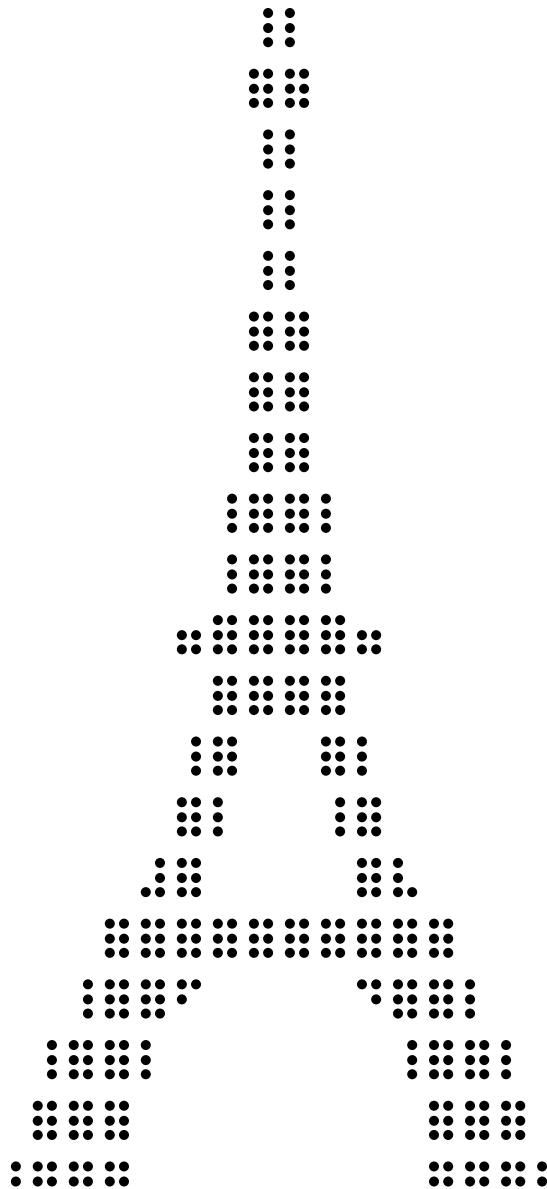
[Go to instruction](#)

# Eiffel Tower

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## Description and Drawing

The image description will follow shortly.



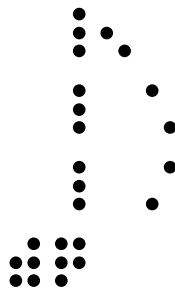
[Go to instruction](#)

# Eighth Note

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## Description and Drawing

The braille drawing shows a quaver / eighth note, as it is used in music notation for sighted people. An individual quaver / eighths note consists of three elements: note head, stem, and flag. The head of the quaver / eighth note is filled, and thus, it is also filled in with dots in the braille drawing. The flag is on the upper right of the stem. By the way, you can easily turn the quaver / eighth note into a crotchet / quarter note just by removing the flag. To do this, just leave out the last braille cell in lines 1 to 3.



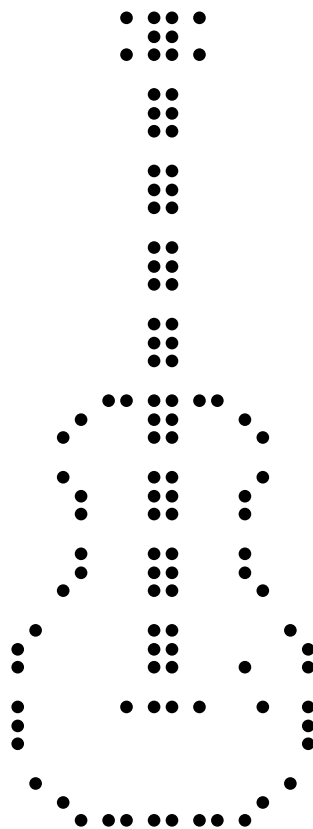
[Go to instruction](#)

# Electric Guitar

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## Description and Drawing

The electric guitar is depicted from the front, standing upright. On its top is the head, below is the neck and under it the body. The individual dots on the head's left and right sides represent the pegs (to tune the strings with). The electric guitar's neck consists of two strings, which symbolize the actual six strings and the fretboard. On the corpus, the strings continue to the bridge. To the right of the bridge are two controls knobs for volume and tone.



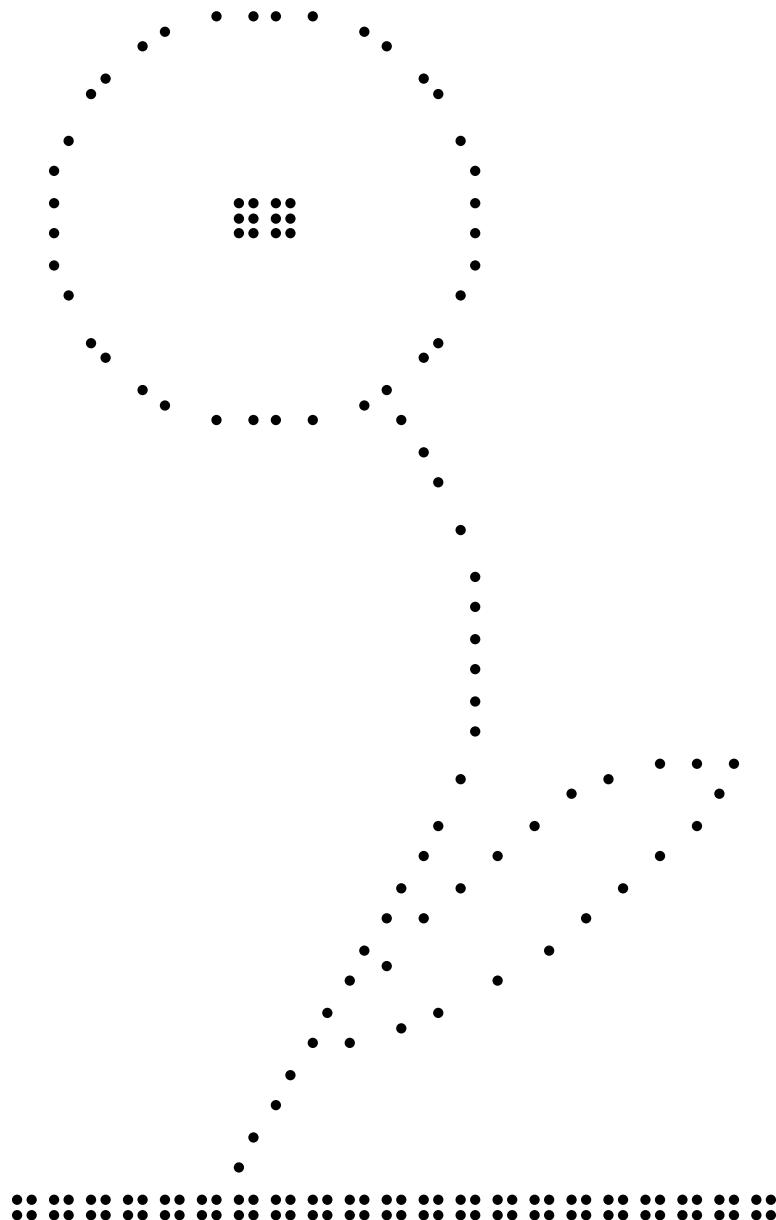
[Go to instruction](#)

# Flower

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## Description and Drawing

The flower is growing out of the ground, which is indicated by a double dotted line. At the flower stalk's right side is a leaf. The two full forms in the middle of the flower depict the pistil.



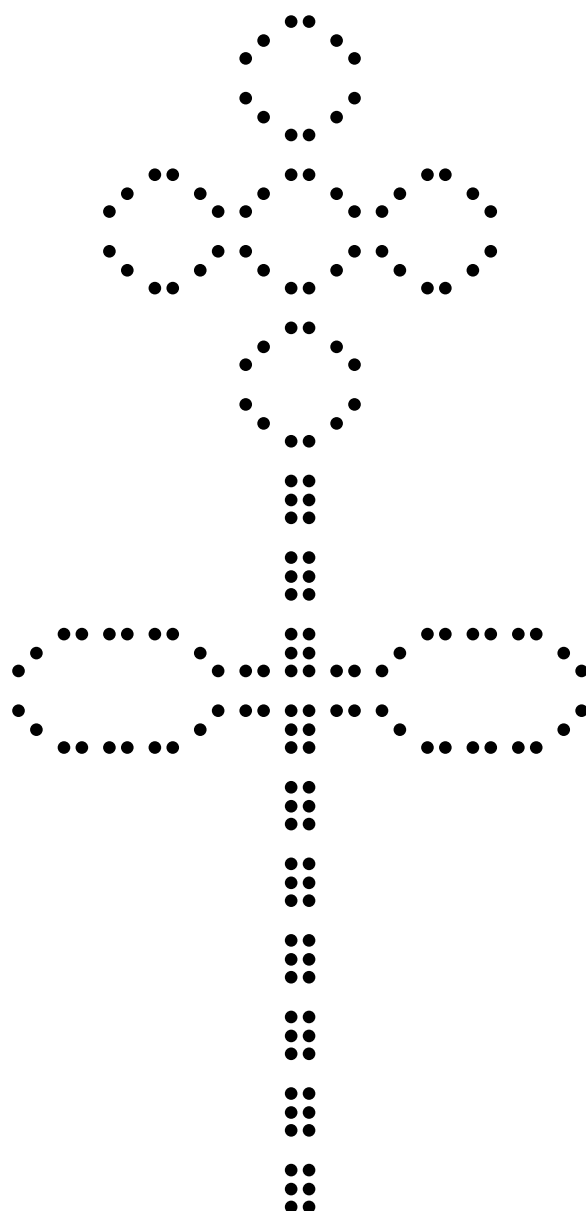
[Go to instruction](#)

# Flower 2

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## Description and Drawing

From Arianna: This flower is ready for spring. See the beautiful leaves out to the left and right?  
You can feel the flower parts easily. If you want, try to add clouds to make it a beautiful day.



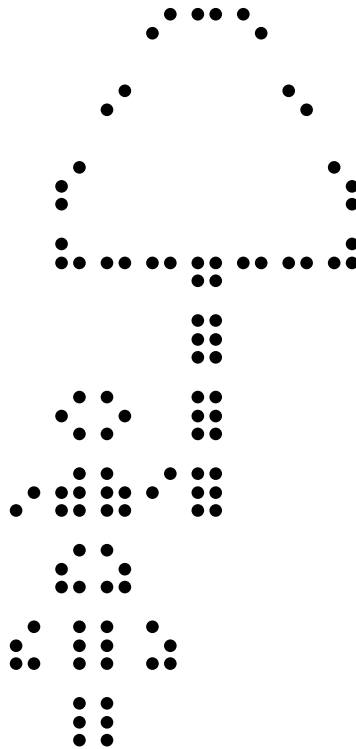
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# Girl on a Rainy Day

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## Description and Drawing

From Arianna: This girl is holding an umbrella while walking in the rain. While one arm is up holding it, the other is down on her side. If you feel like getting more creative, add dots on the umbrella to make it look like raindrops on it.



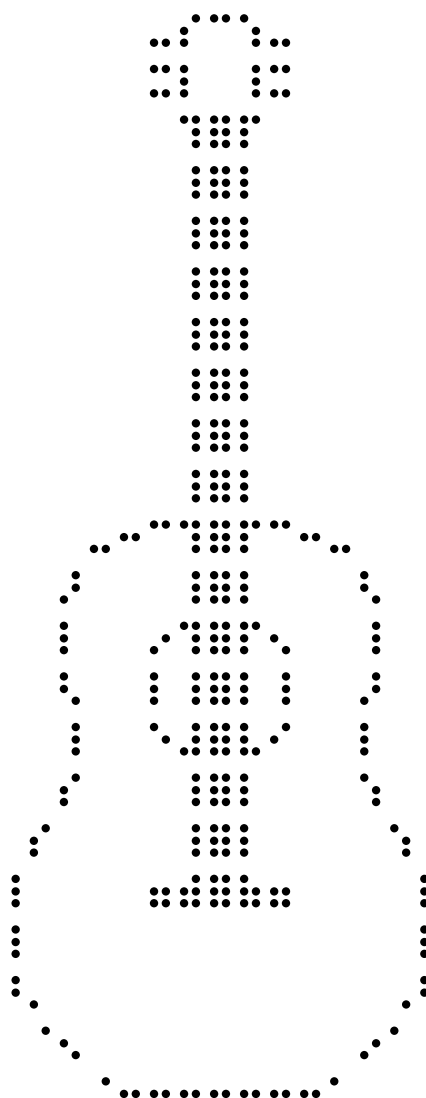
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# Guitar

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## Description and Drawing

The guitar is depicted from the front, standing upright. It is very similar to a classical or western guitar. On its top is the head, below is the neck and under it the body. On the head's left and right sides are three pegs each (to tune the strings with). Our neck consists of four strings, which symbolize the actual six strings and the fretboard. On the corpus, the strings continue over the sound hole to the bridge.



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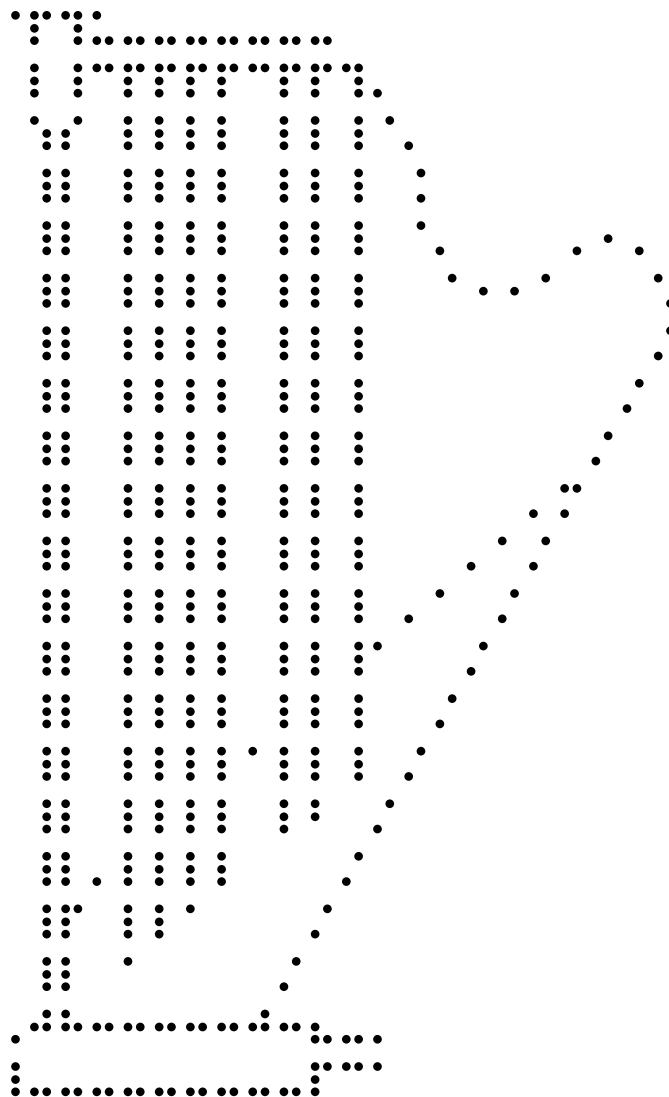


# Harp

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## Description and Drawing

The image description will follow shortly.



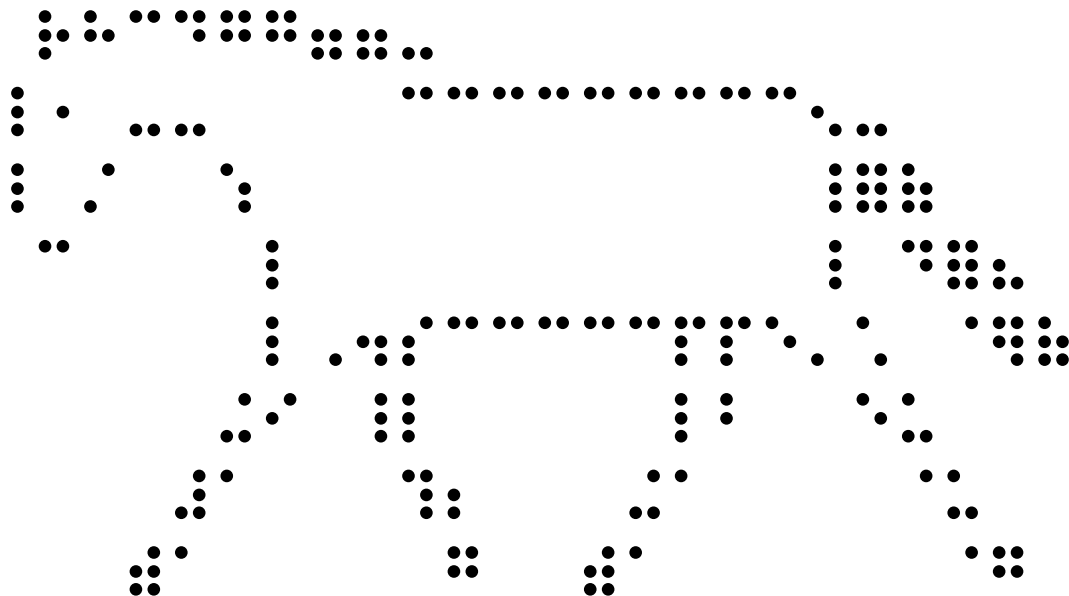
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# Horse

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## Description and Drawing

The horse is depicted from the left. You can touch all four legs. They indicate that the horse is running. A dot on the horse's head symbolises the left eye. Above it are both ears. The mane consists of a dotted line that is twice as wide. On the very right is the horse's tail.



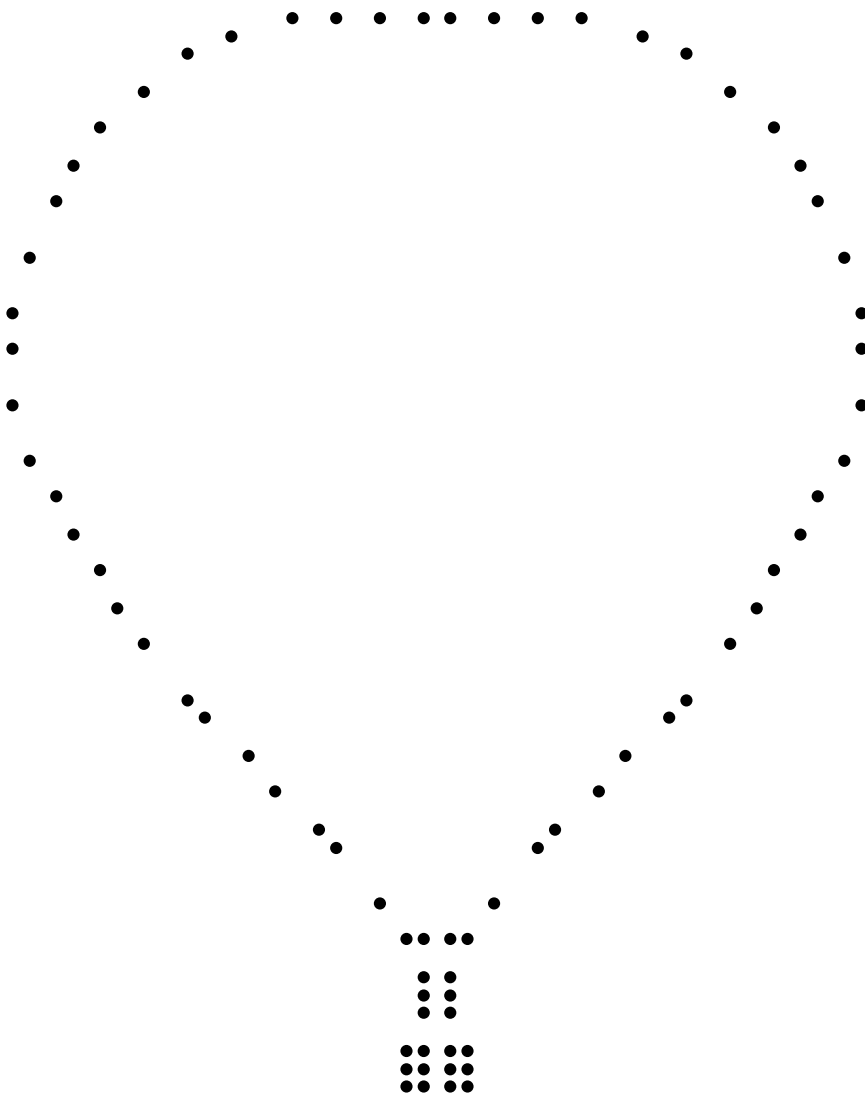
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# Hot Air Balloon

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## Description and Drawing

The image description will follow shortly.



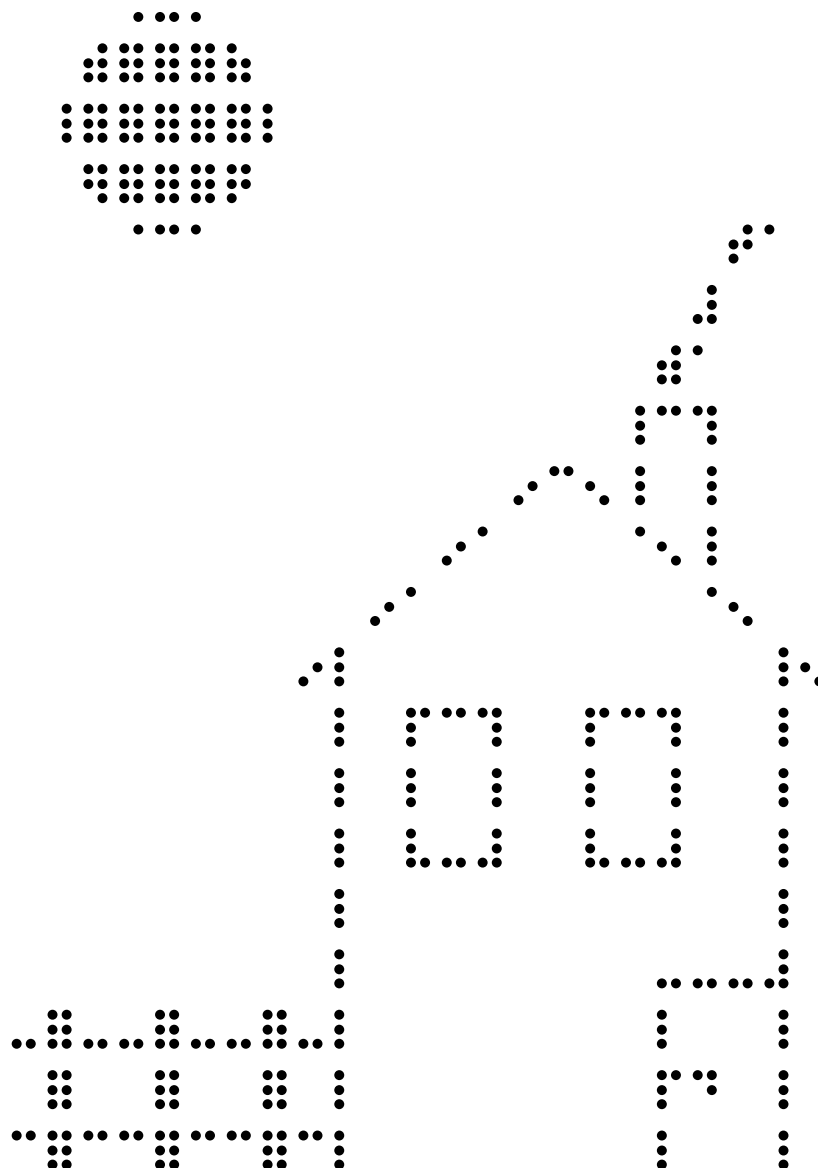
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# House

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## Description and Drawing

The house is depicted from the front. It has a slanting roof, which tapers off in the middle. On the roof's right half is a chimney with smoke coming from it. At the house's façade you can touch are two windows and a door with a door handle. Right at the house's left wall, there is a garden fence. The sun is shining in the sky. Or could it be the moon?



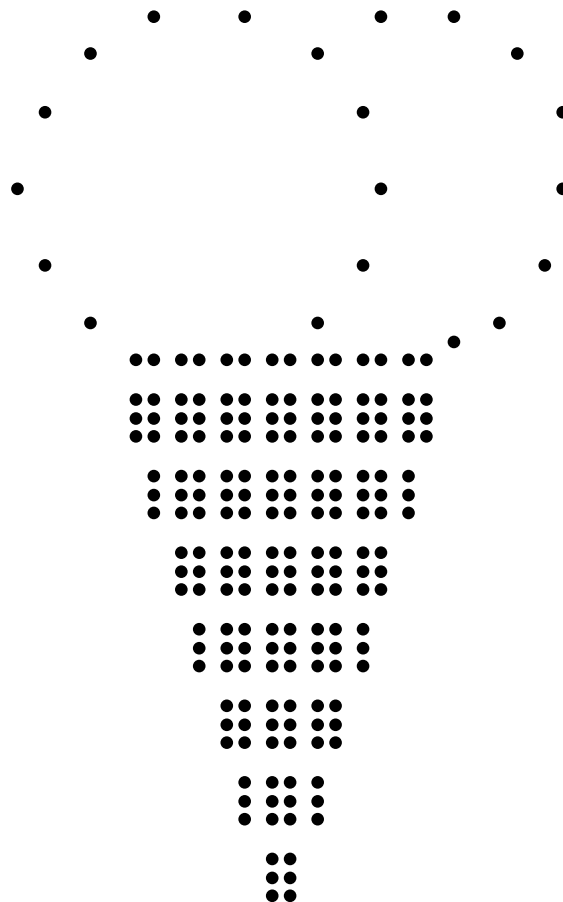
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# Ice Cream Cone

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## Description and Drawing

The braille drawing consists of two scoops of ice cream and a cone. The cone has a triangular shape tapering downwards. In contrast to other braille drawings, the ice cream cone is completely filled with dots, in order to imitate the haptic impression of an ice cream cone. The two scoops of ice cream stick out of the cone. The left scoop is an easily recognizable circle. The right scoop lies slightly behind it and is pressed to the other scoop so that, viewed from the front, it is rather shaped like a half moon.



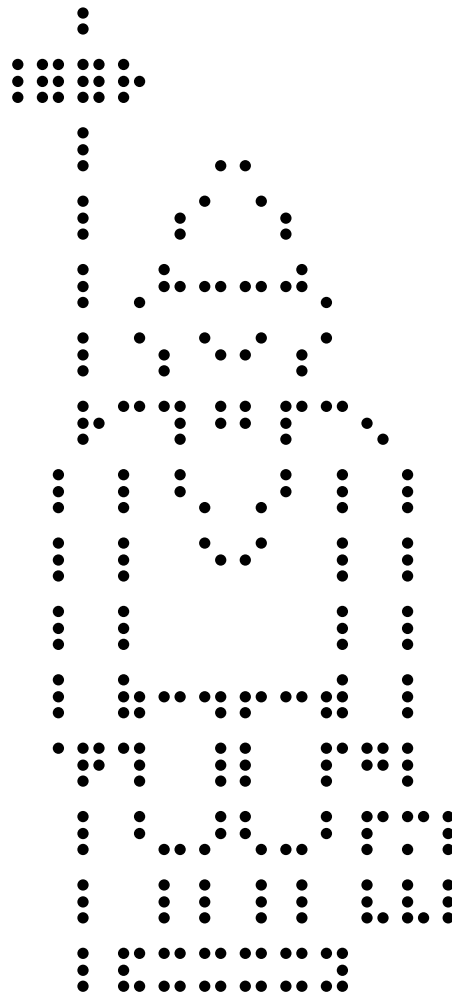
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# Incense Smoker

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## Description and Drawing

Incense smokers are available in various designs. This braille drawing is based on a night watchman. The figure is shown in frontal view. The legs are standing on a base. The arms are pointing downwards and the hands are also included as part of the drawing. When they are made, their hands are usually spherical. In his left hand he holds a lantern, in his right hand a halberd (a hybrid form of cut and thrust weapon that belongs to the polearms). The night watchman also wears a hat on his head. Both eyes are hinted at on the face, as are nose and mouth, which serves as an opening for the smoke. A long beard can be felt towards its upper body.



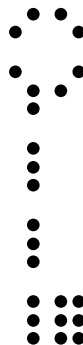
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# Key

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## Description and Drawing

This is a so-called warded lock key. These keys are only used in very simple locks, e.g. for a room door. On the upper side, our key has a round handle. The key blade, which can be longer or shorter in this type of key, is connected to the handle. Below, at the handle, is the bitting, which will open the fitting lock.



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# Knights Castle

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## Description and Drawing

The image description will follow shortly.



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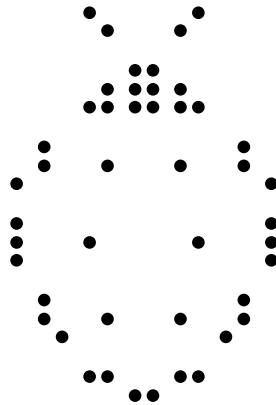


# Ladybird

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## Description and Drawing

The image description will follow shortly.



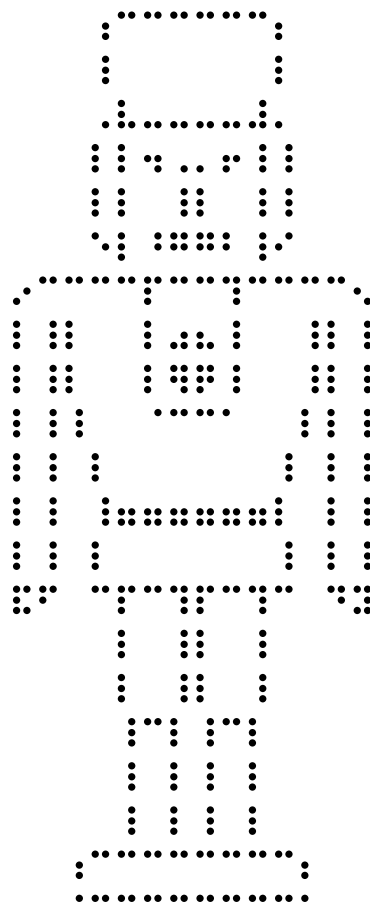
[Go to instruction](#)

# Nutcracker

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## Description and Drawing

This braille drawing shows a nutcracker figure. You can crack the nuts in its mouth using a lever on its back. The nutcracker is depicted from the front. It resembles a king or hussar, both motifs that are very often used as nutcracker models. Like a real nutcracker, the one in our braille drawing is standing at attention. Its legs are firmly anchored on a base. The arms are pointing straight down, with its hands protruding a little from the sleeves. The nutcracker figure is wearing a large headdress (a crown or a hussar cap). It has a belt buckled around its waist. Both eyes, nose and mouth can be felt on the face. The hair is hinted at to the left and right of the face, peeking out from under the headdress. Its mouth is wide open and there is a nut in the opening ready to be cracked (these decorative nutcrackers are less suitable for cracking particularly hard nuts, however).



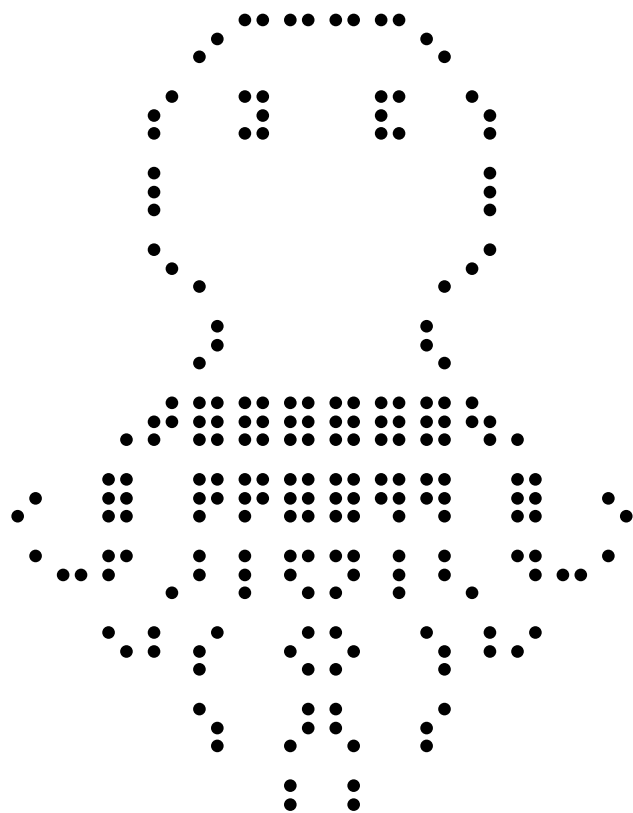
[Go to instruction](#)

# Octopus

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## Description and Drawing

The image description will follow shortly.



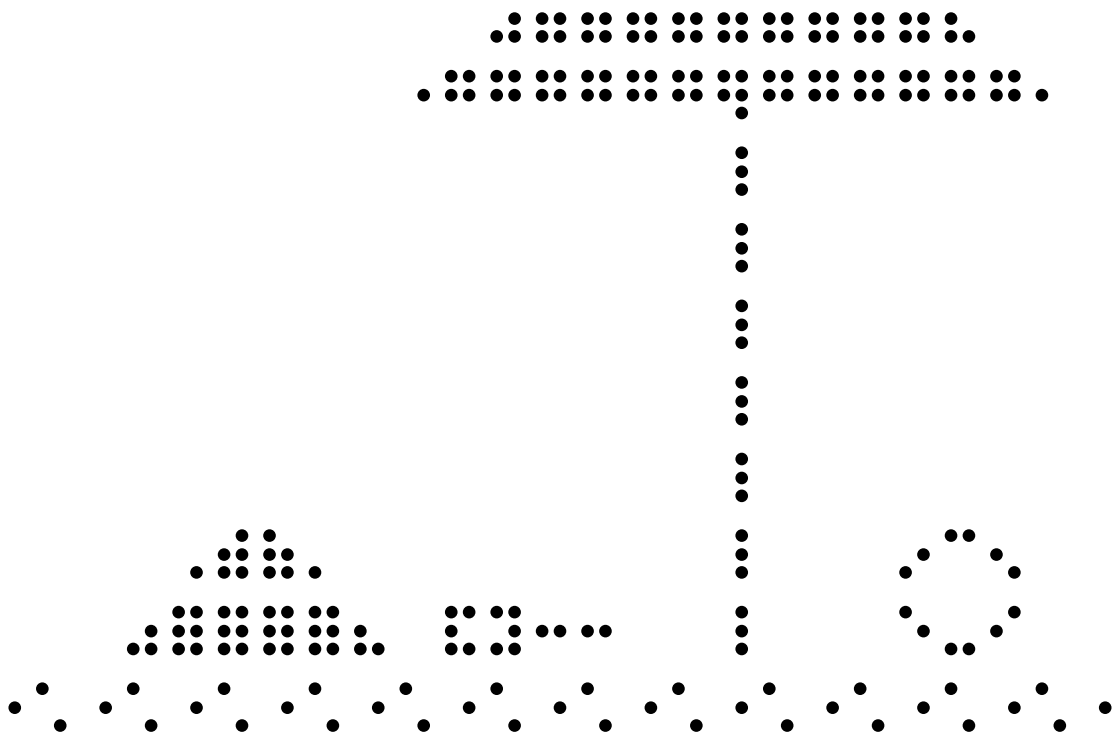
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# On the Beach

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## Description and Drawing

This braille drawing shows a scene on the beach. You can touch four objects in the picture. The easiest one to recognize is the largest object: the parasol that provides a cool, shady place. On the left of the parasol are a pyramid-shaped sandcastle and a shovel. On the right side of the parasol is a ball lying on the ground. The many individual dots on the bottom of the picture symbolize the beach with its innumerable grains of sand.



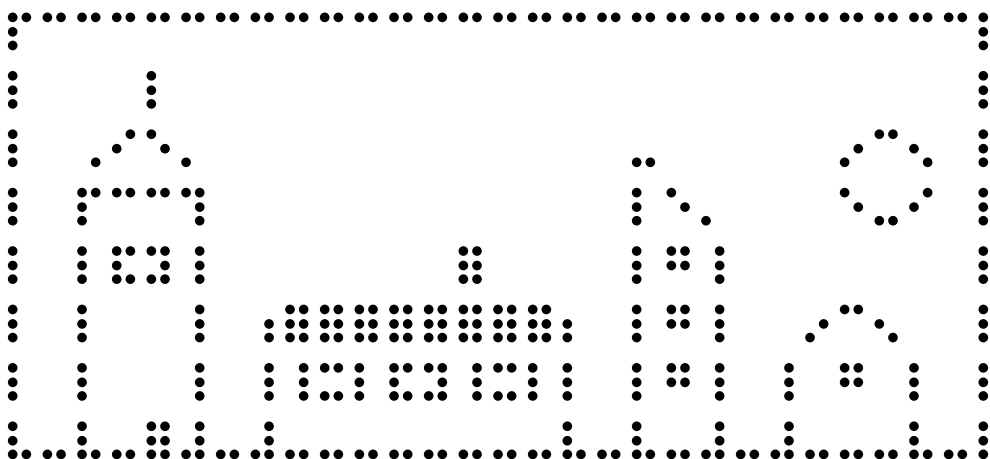
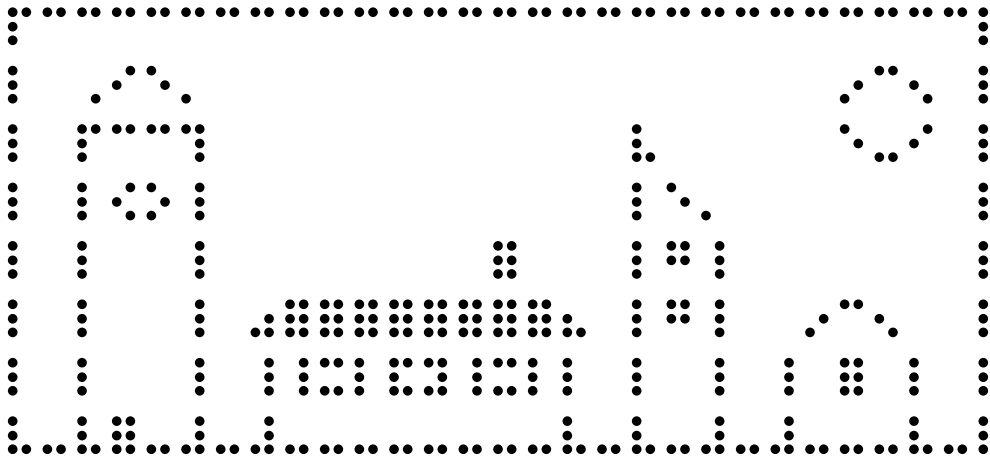
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# Picture Puzzle: City

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## Description and Drawing

The image description will follow shortly.



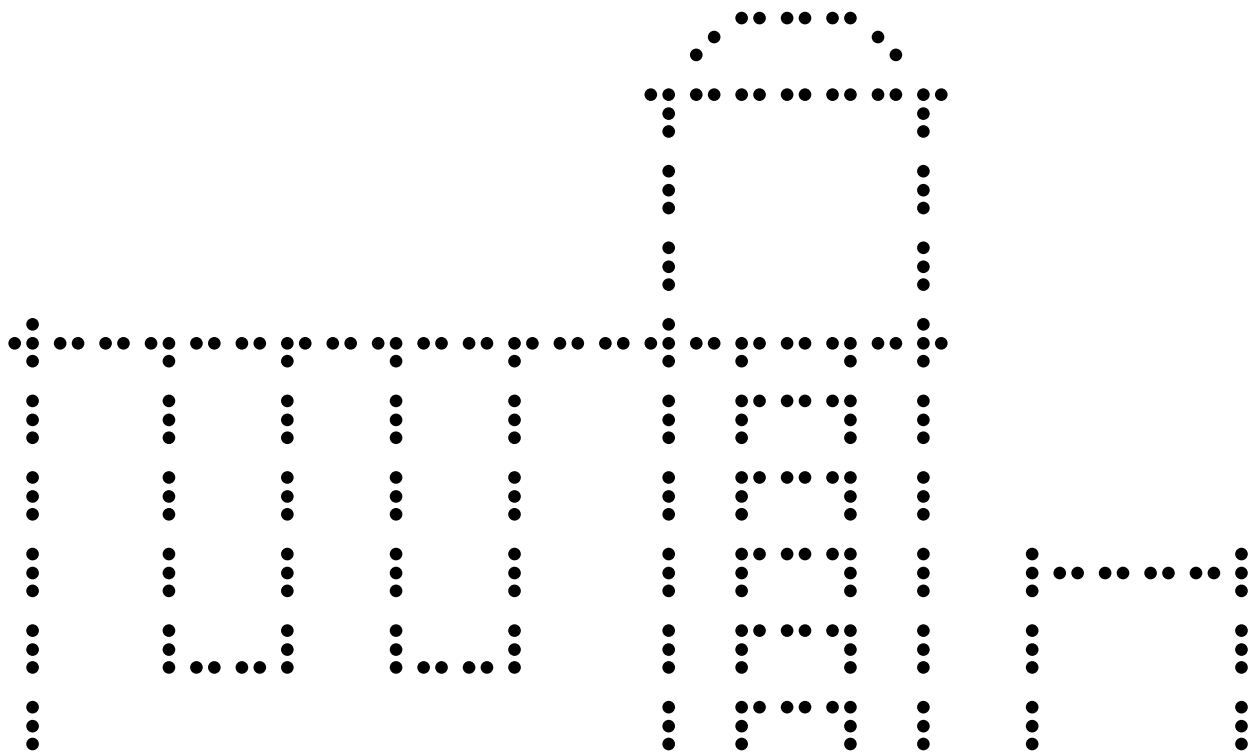
[Go to instruction](#)

# Playground

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## Description and Drawing

The image description will follow shortly.



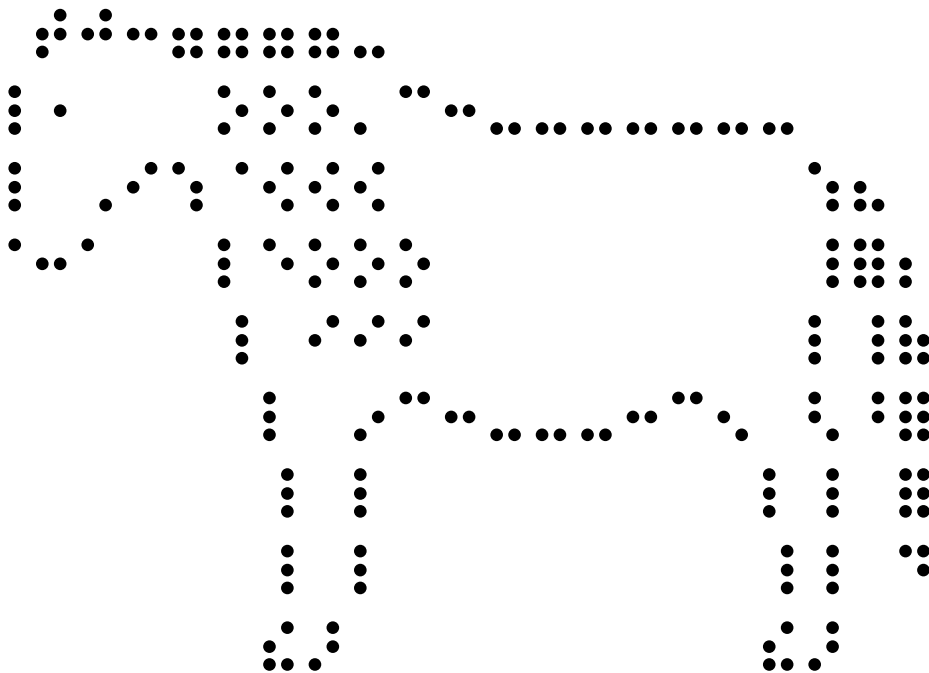
[Go to instruction](#)

# Pony

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## Description and Drawing

The image description will follow shortly.



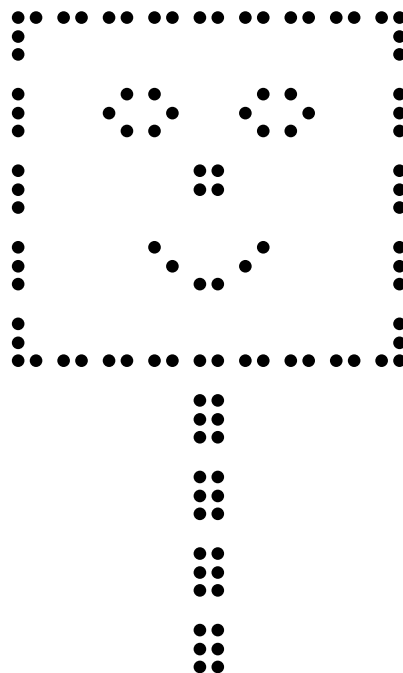
[Go to instruction](#)

# Popsicle

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## Description and Drawing

From Arianna: This popsicle has a face in the top part. He is smiling at you and want to be your friend. He's too cute to eat but is really fun to draw. Try to get creative and make something that you think would go perfect with this popsicle.



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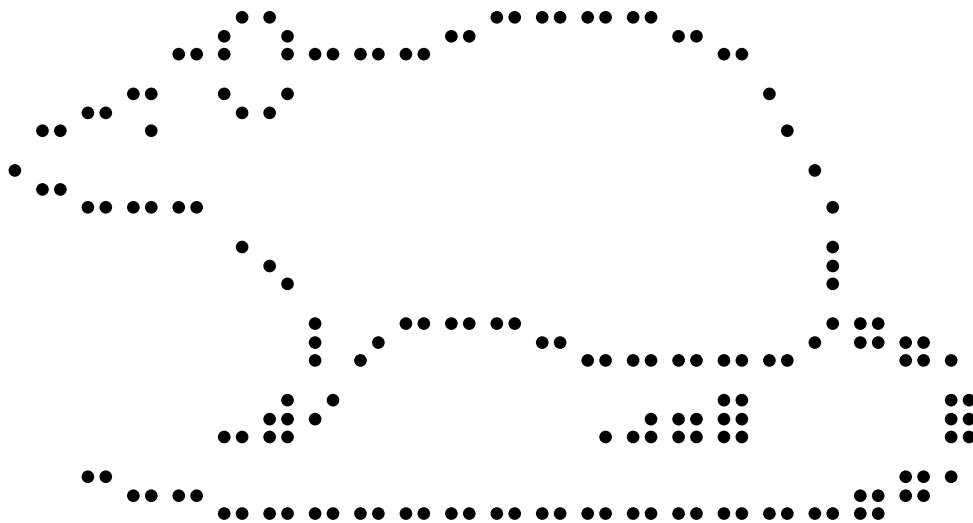


# Rat

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## Description and Drawing

The image description will follow shortly.



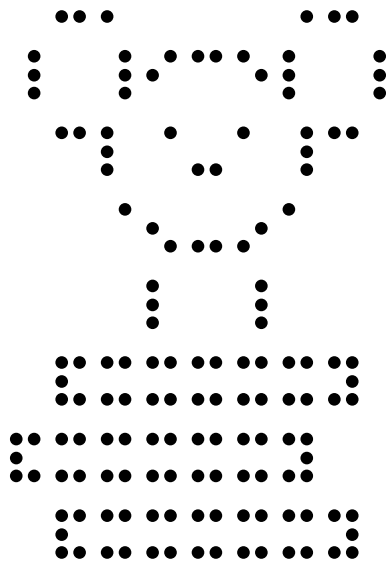
[Go to instruction](#)

# Reading Bear

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## Description and Drawing

The image description will follow shortly.



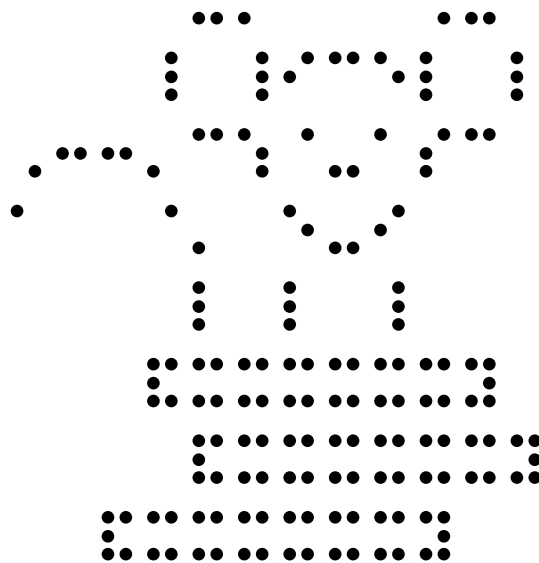
[Go to instruction](#)

# Reading Mouse

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## Description and Drawing

The image description will follow shortly.



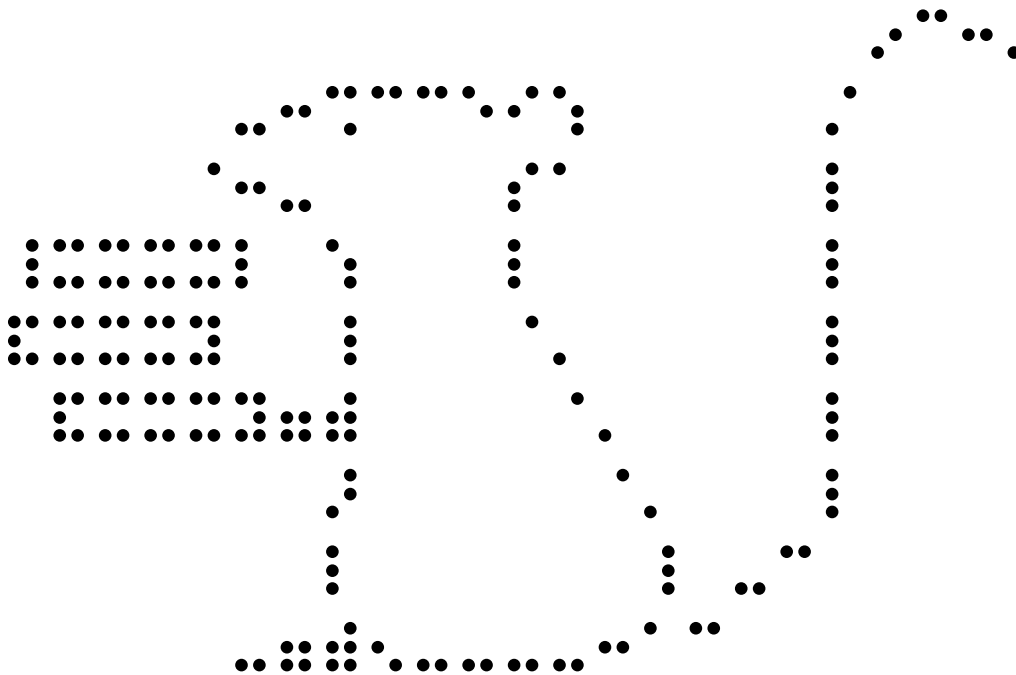
[Go to instruction](#)

# Reading Rat

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## Description and Drawing

The image description will follow shortly.



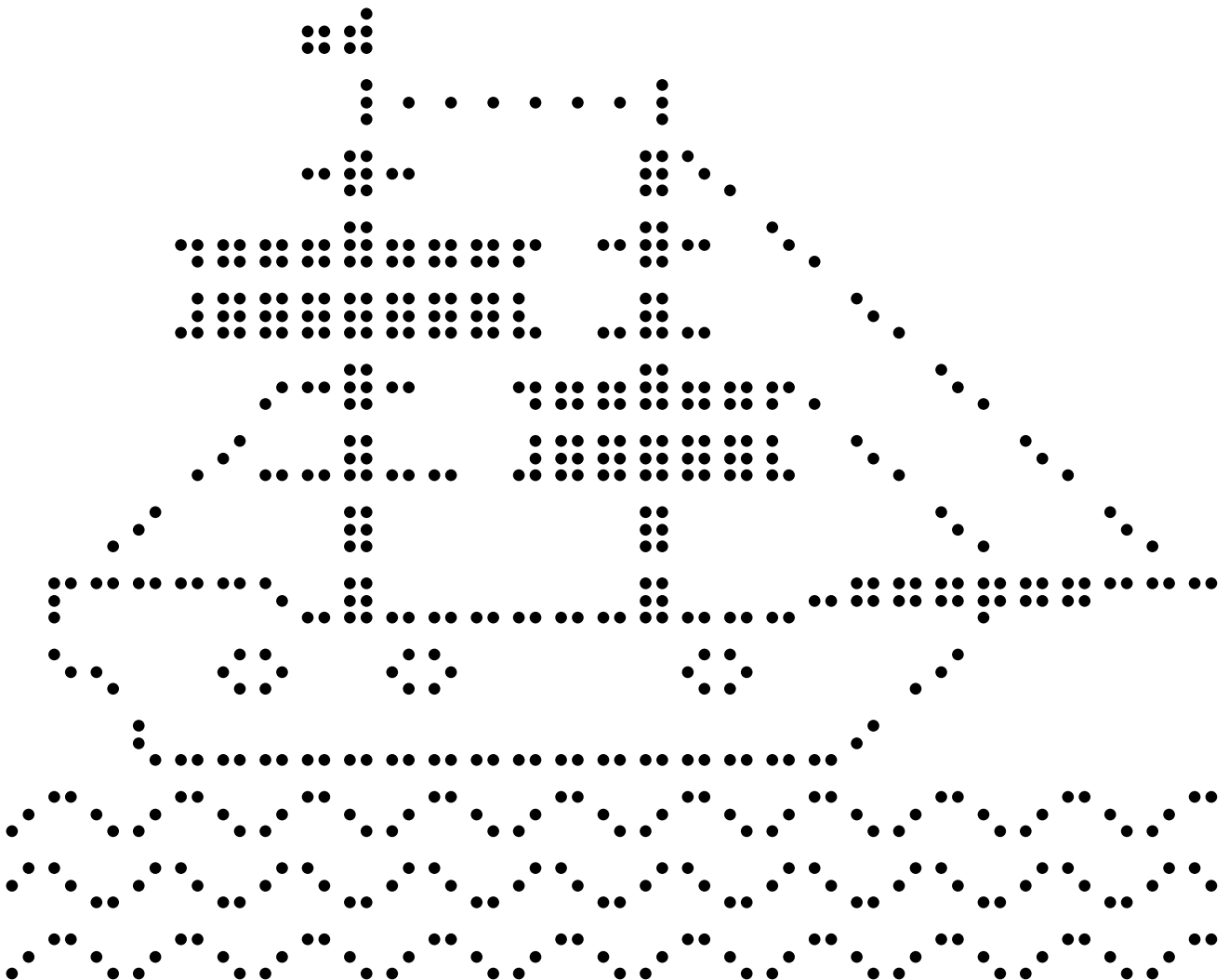
[Go to instruction](#)

# Sailing Ship

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## Description and Drawing

The image description will follow shortly.



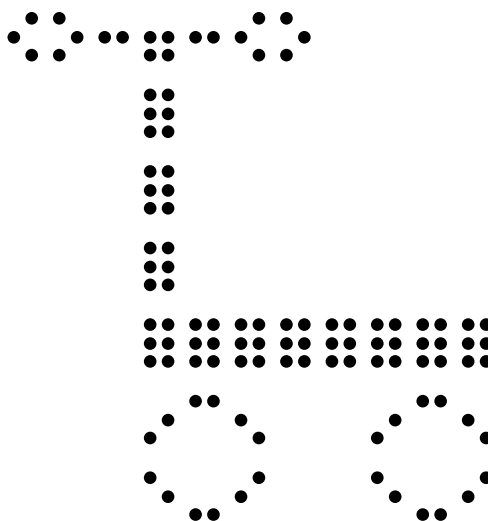
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# Scooter

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## Description and Drawing

From Arianna: This two wheeled scooter is ready for action. You can see the handle bars turning to the left, ready to drive in that direction. If wanted, you could try to fit a person on there. This scooter would bring lots of fun to draw and feel. If you also want draw the scooter in another direction.



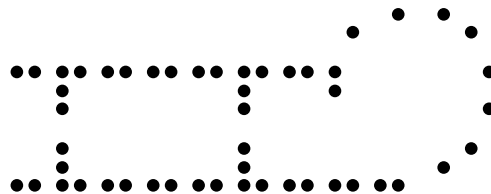
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# Sledge

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## Description and Drawing

The sledge is shown from the right-hand side. It is a horned sledge, whose distinctive round horns are ideal for holding on to. The upper line represents the seat, while the lower line represents a runner of the sledge.



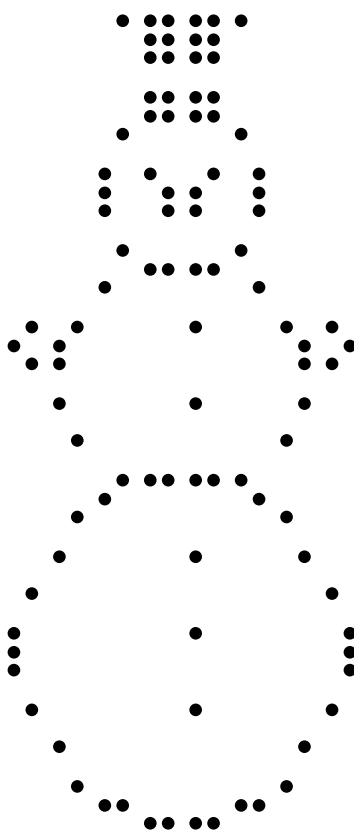
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# Snowman

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## Description and Drawing

Our snowman is depicted from the front. His body consists of three circles of different sizes, the largest one below and the smallest one above. The circles symbolize the piled up snowballs. Children often built snowmen of this kind. The middle and lower circles are the upper and lower body. On each side of the upper body are two short arms (snowballs are often used for them; sometimes tree branches are attached to show the arms more clearly). Our snowman is wearing a hat – could that be a pot? In addition, two eyes and a nose decorate his head. Finally, five buttons are attached in the middle of his upper and lower body (they would usually be little stones).



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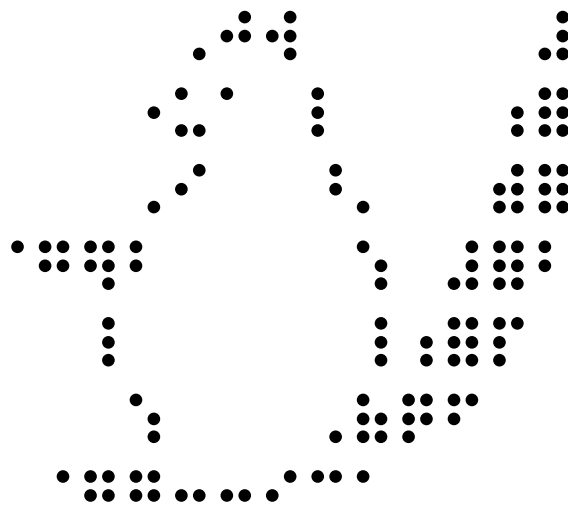


# Squirrel

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## Description and Drawing

The squirrel is in an upright sitting position. It is depicted from one side, facing left. Its bushy tail, sticking up at the right side, is clearly recognizable. At its head, you can touch the nose, two ears and an eye. The braille drawing shows its left fore and hind legs. The legs stand out and are easy to touch. The squirrel seems to be holding some food in its forepaws.



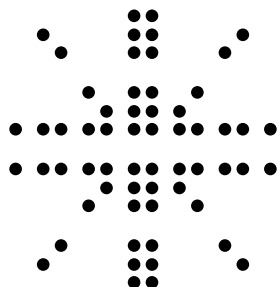
[Go to instruction](#)

# Straw Star

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## Description and Drawing

Straw stars are very popular at christmas time. They are often hung on windows or christmas trees for decoration. Straw stars can have very different designs, but what they have in common is their flat, star-shaped structure. Our star has eight arms (the two horizontal lines belong together).



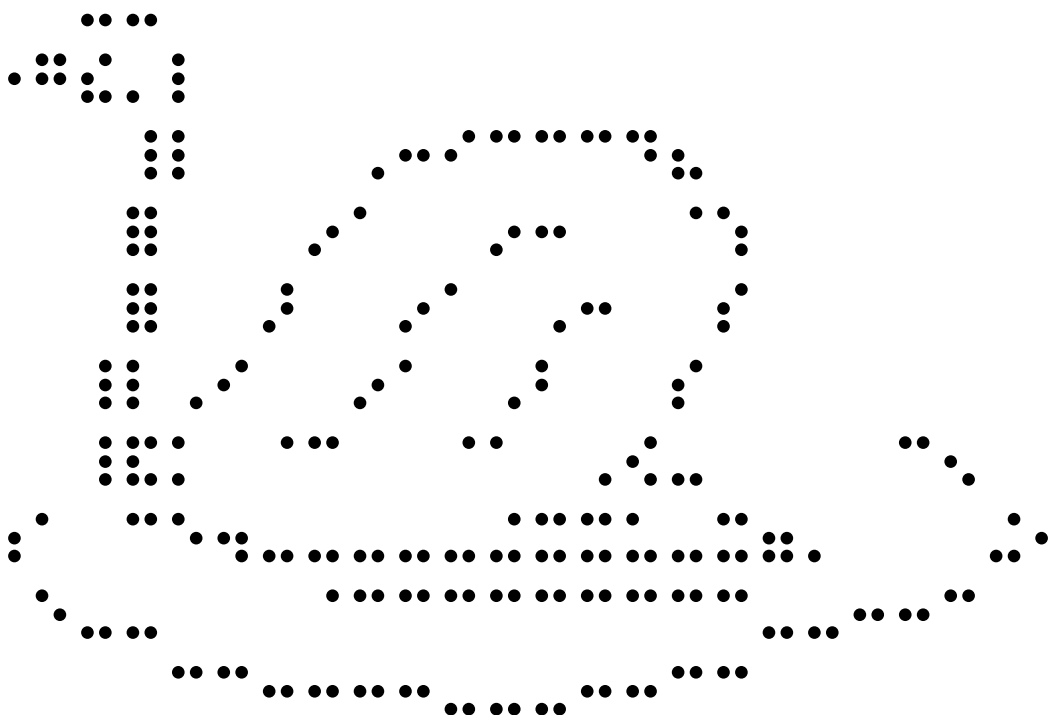
[Go to instruction](#)

# Swan

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## Description and Drawing

The image description will follow shortly.



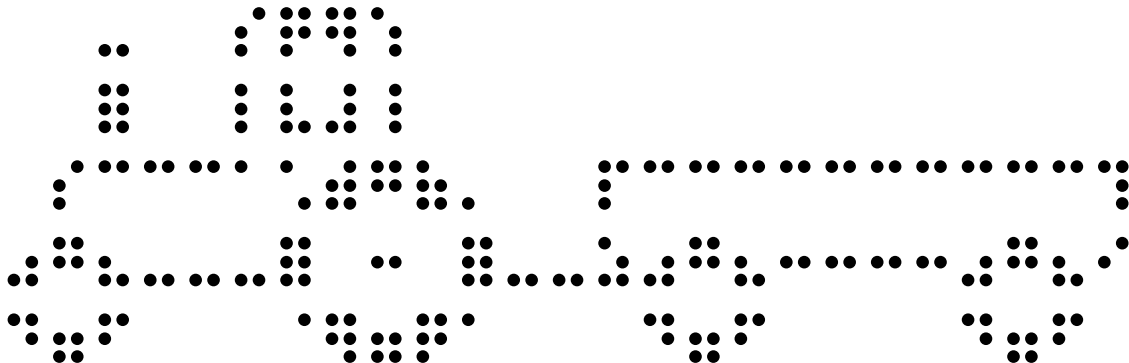
[Go to instruction](#)

# Tractor

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## Description and Drawing

The braille drawing shows the left side of a tractor pulling a trailer. The tractor has a small wheel in the front and a large one at the back. The latter has a drawn in axle. Above the large wheel, shifted slightly to the left is the driver's cab. In the middle of it you can touch a window, which could also be the driver's door. In front of the driver's cab is a tailpipe. The trailer is connected to the tractor via the drawbar.



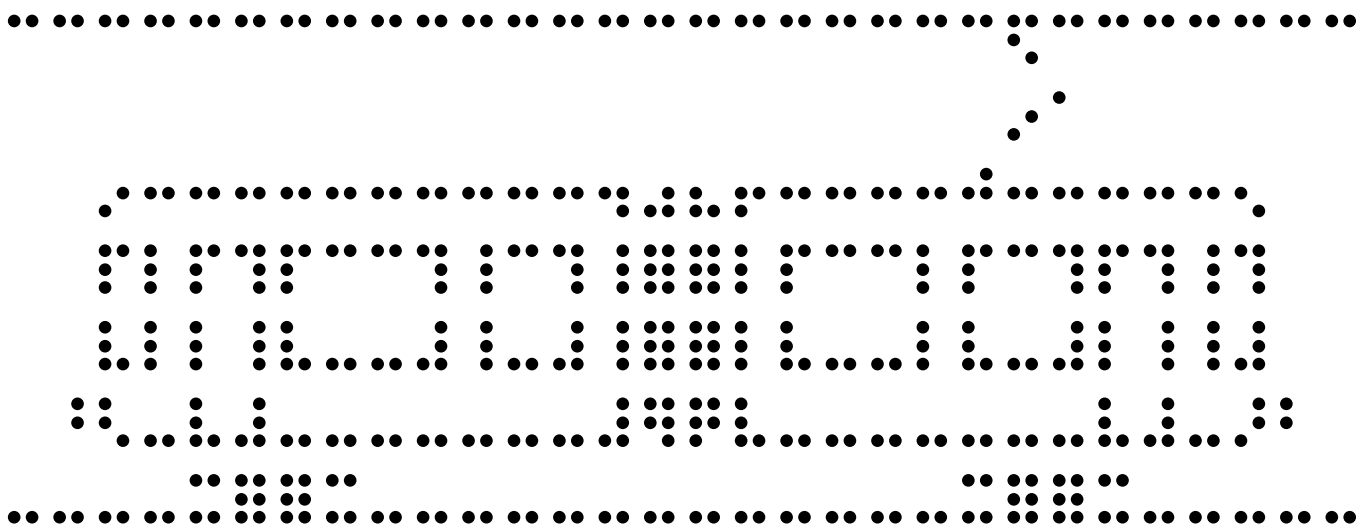
[Go to instruction](#)

# Tram

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## Description and Drawing

On the top of the braille drawing is a continuous line, which depicts the contact wire. The tram is connected to it via a strap and gets electricity this way. The two-part tram is shown from the right. In the middle of the tram is a hinge, separating the locomotive in the front from the sidecar at the back. Right in front is the driver's cab followed by a door and two windows. The sidecar is equipped with three windows and a door. The two dots, which you can find on the tram's outside in the front and at the back, indicate a gear. The two wheels at the right side of the tram are only partly visible, as most of them is covered. The lower line in the picture depicts the rails trams are attached to.



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# **Appendix**

## **Braille Grid and Braille Alphabet**

# Appendix

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The following four pages contain the Braille grid and the Braille alphabet of the English-speaking countries in two variants each:

- Braille Grid
- Braille Grid with Numbering
- Braille Alphabet
- Braille Alphabet – two on one page

## **Attention!**

**If you only want to print the grid or the alphabet, remember to specify the relevant pages to avoid printing the entire PDF file.**

You can also find the braille grid and the braille alphabet as individual PDF files at [brailleart.org](http://brailleart.org) under Downloads.













































































# Braille Alphabet of the English Language






































































After Louis Braille (1809–1852)

<p>The Braille Cell:</p> 							
Alphabet Group 1	a	b	c	d	e	f	g
Alphabet Group 2	h	i	j	k	l	m	n
Alphabet Group 3	o	p	q	r	s	t	u
Numbers	v	w	x	y	z	1	2
Punctuation & Special Signs	3	4	5	6	7	8	9
Strong Groupsigns	0	capital sign	number sign	ch	gh	sh	th
Strong Contractions, Lower Wordsigns & Lower Groupsigns	wh	ed	er	ou	ow	ing	st
	ar	and	for	of	the	with	was
	were	en	in				

This alphabet only contains the signs, contractions and punctuation marks that we use in our instructions.

<b>The Braille Cell:</b> 	<b>Braille Alphabet of the English Language</b> After Louis Braille (1809–1852) <div>  <a href="http://www.brailleart.org">www.brailleart.org</a> </div>										
Alphabet Group 1	a b c d e f g h i j          										
Alphabet Group 2	k l m n o p q r s t          										
Alphabet Group 3	u v x y z w      										
Numbers	1 2 3 4 5 6 7 8 9 0          										
Punctuation & Special Signs	, ; : . ' ! - ? capital sign number sign          										
Strong Groupsigns	ch gh sh th wh ed er ou ow ing st ar            										
Strong Contractions, Lower Wordsigns & Lower Groupsigns	and for of the with was were en in         										

This alphabet only contains the signs, contractions and punctuation marks that we use in our instructions.

<b>The Braille Cell:</b> 	<b>Braille Alphabet of the English Language</b> After Louis Braille (1809–1852) <div>  <a href="http://www.brailleart.org">www.brailleart.org</a> </div>										
Alphabet Group 1	a b c d e f g h i j          										
Alphabet Group 2	k l m n o p q r s t          										
Alphabet Group 3	u v x y z w      										
Numbers	1 2 3 4 5 6 7 8 9 0          										
Punctuation & Special Signs	, ; : . ' ! - ? capital sign number sign          										
Strong Groupsigns	ch gh sh th wh ed er ou ow ing st ar            										
Strong Contractions, Lower Wordsigns & Lower Groupsigns	and for of the with was were en in         										

This alphabet only contains the signs, contractions and punctuation marks that we use in our instructions.