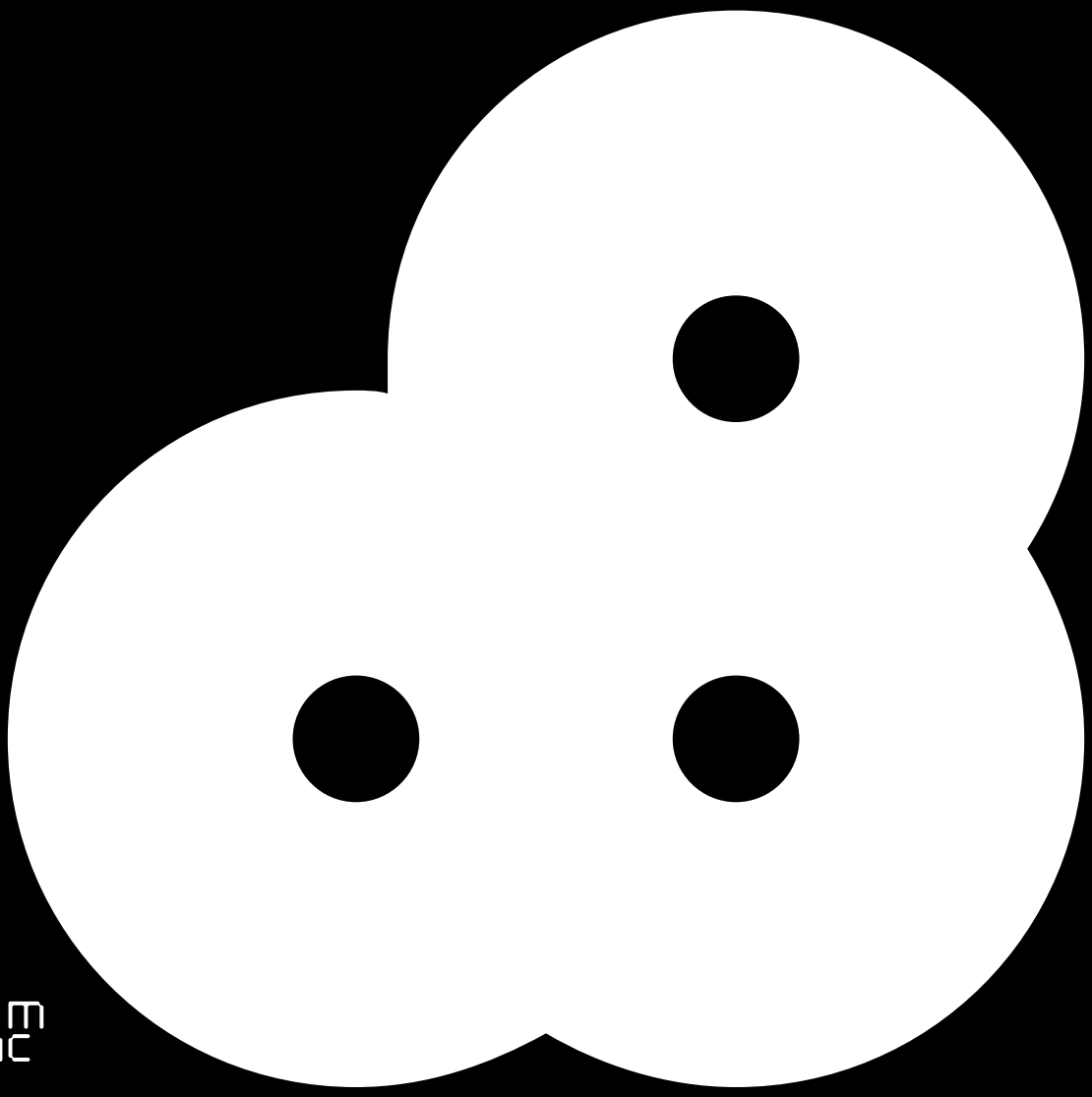
MuirMcNeil

A modular
geometric type
system in
seven sizes

TenPoint



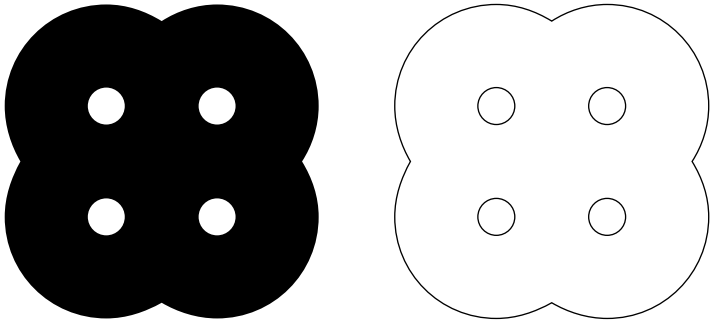
MuirMcNeil TenPoint is a modular type system constructed from repetitions of a single cell – a circular disc with an open counterform – on a fixed geometric grid.

TenPoint has seven sizes: 01, 02, 03, 04, 05, 06 and 08; the numerical index referring to the cell count repetitions which define the overall body height of each size.

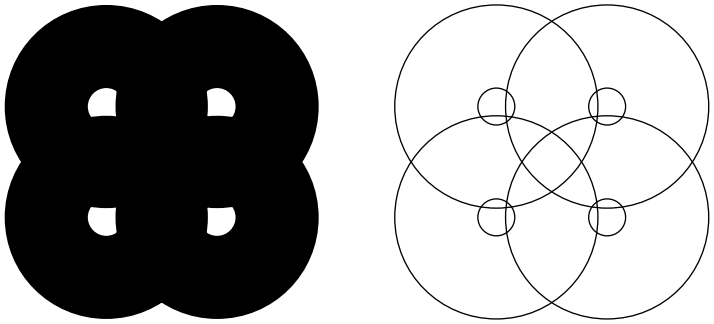
Each size is issued as five variant typefaces. In addition to a complete ready-to-use version with transparent counterforms (01 Comp), four component versions, shown here, break apart each letter into a series of parts which can be used in assembling layered constructions.

Users should note that the PostScript multiple path versions supplied are design tools only. They may not render correctly on screen and could also perform unexpectedly on low resolution laser printers. Users are advised to convert complex designs to outlines before sending to output.

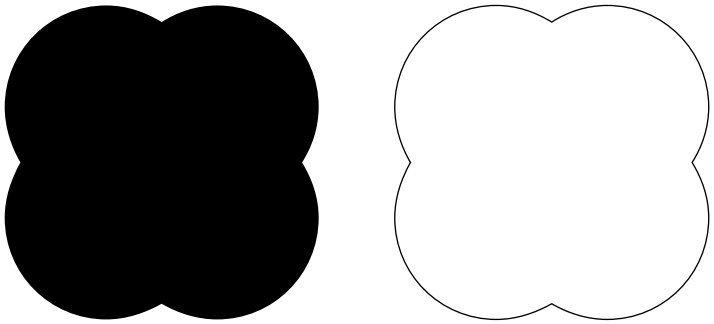
01 Comp
Ready-to-use compound paths with open counterforms (construction contour shown on right).



02 Path
Multiple overlaying paths (construction contour shown on right).

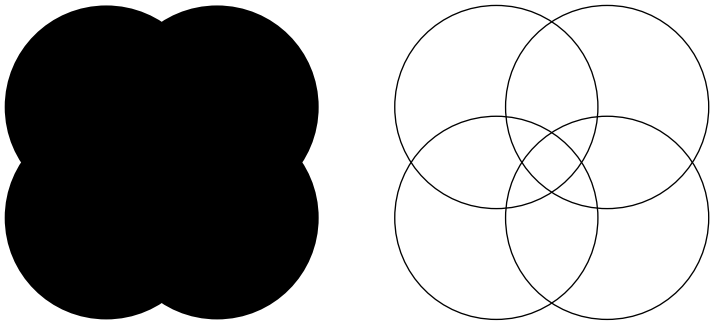


03 Edge
Merged outer contours only; no counterforms (construction contour shown on right).

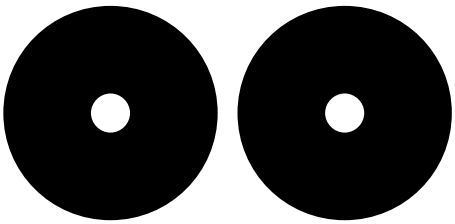


04 Dot
Counterforms only as solid dots (construction contour shown on right).

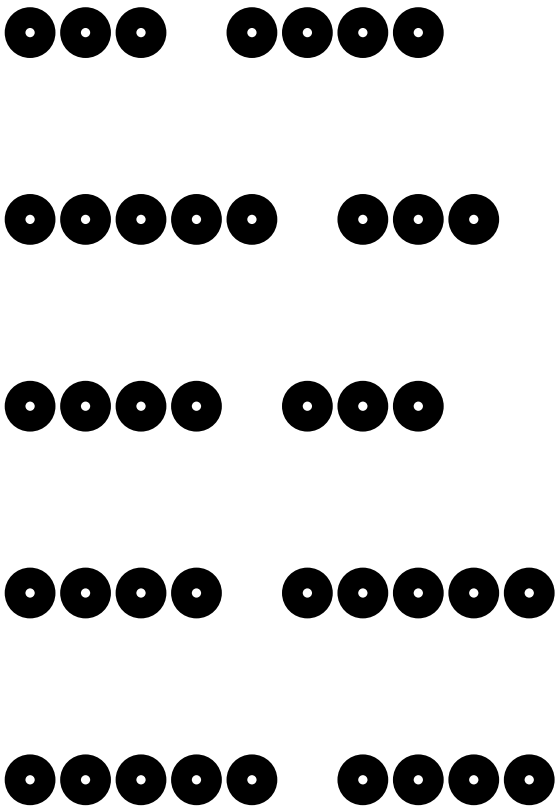
05 Circle
Separate outer contours only; no counterforms (construction contour shown on right).



TenPoint 01
01 Comp
380pt



TenPoint 01
01 Comp
90pt



TenPoint 01
03 Edge
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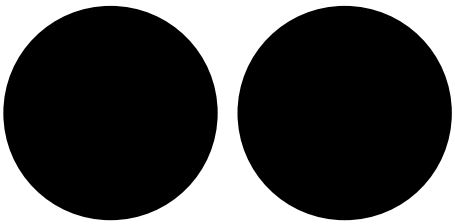
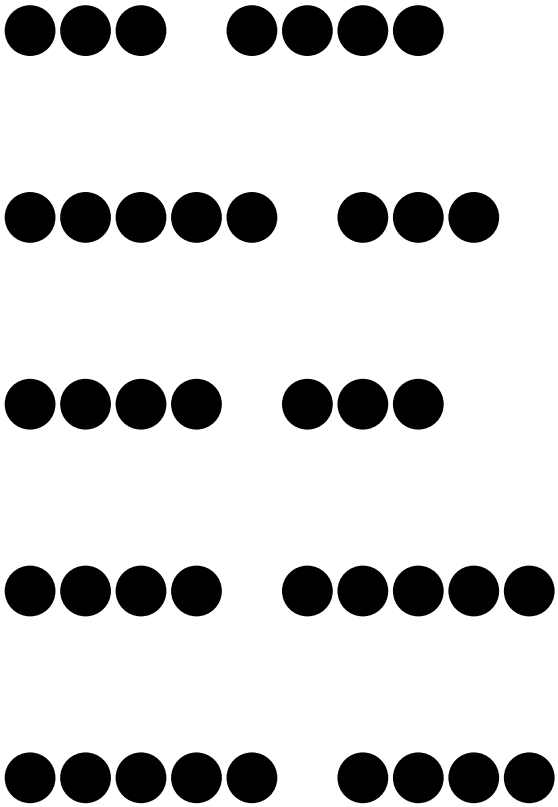


TenPoint 01
03 Edge
90pt



TenPoint 01
04 Dot
380pt

TenPoint 01
04 Dot
90pt

36/36pt
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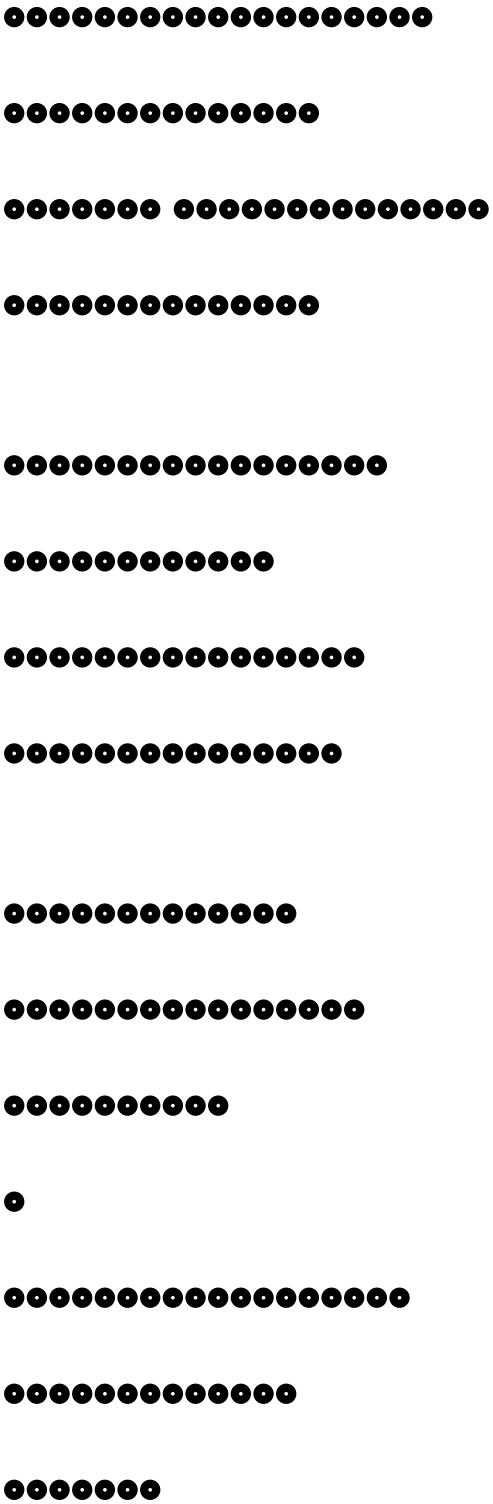


TenPoint 02
01 Comp
380pt

80

TenPoint 02
01 Comp
90pt

000 8000

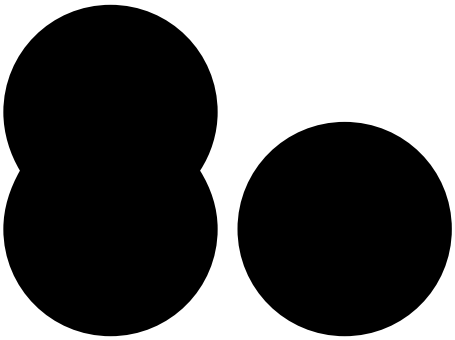
00000 8000

8000 000

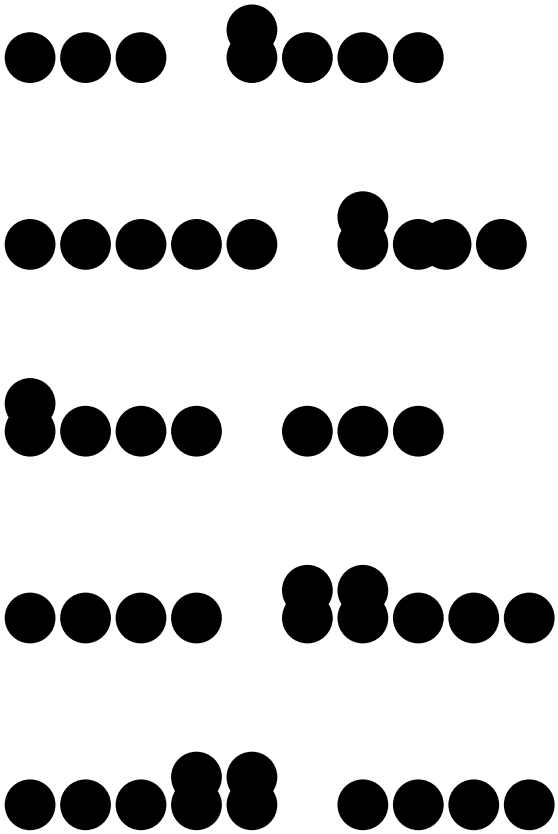
0000 88000

00088 0000

TenPoint 02
03 Edge
380pt

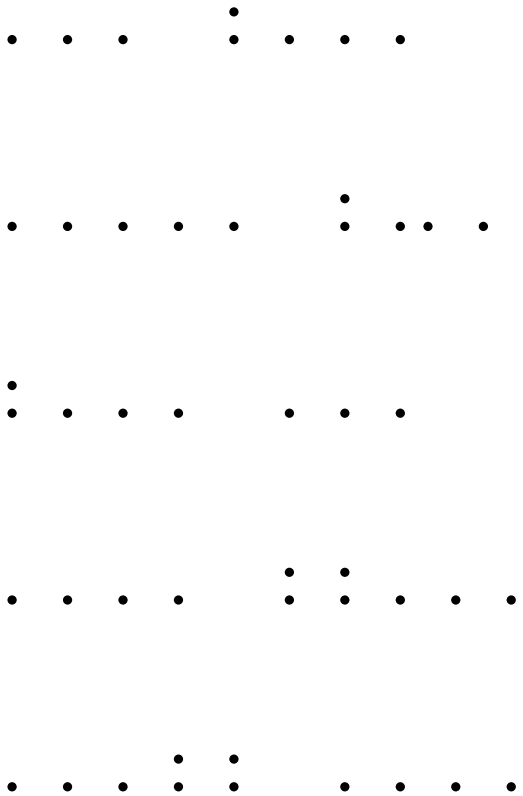


TenPoint 02
03 Edge
90pt



TenPoint 02
04 Dot
380pt

TenPoint 02
04 Dot
90pt



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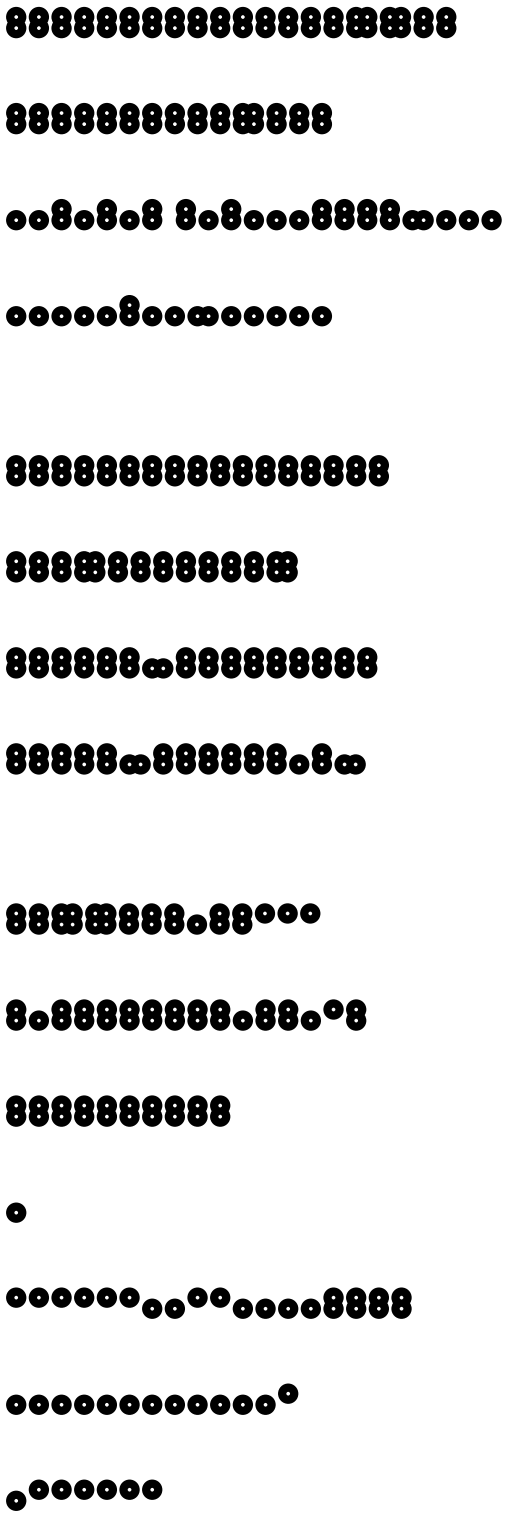

TenPoint 03
01 Comp
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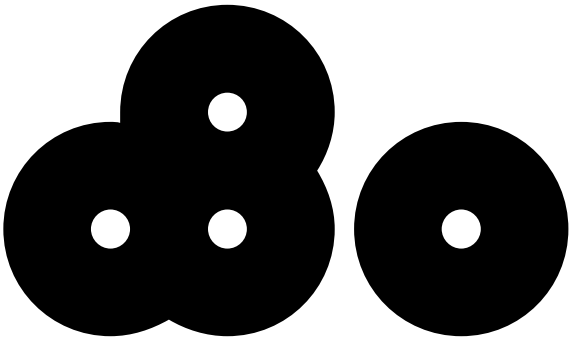

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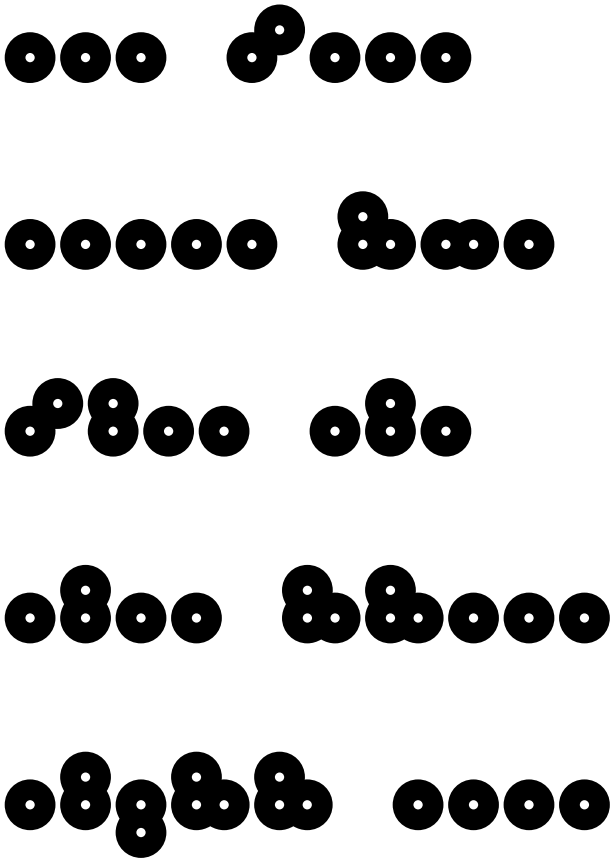

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03 Edge
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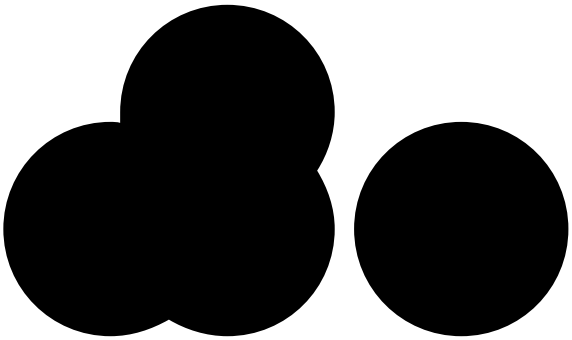

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03 Edge
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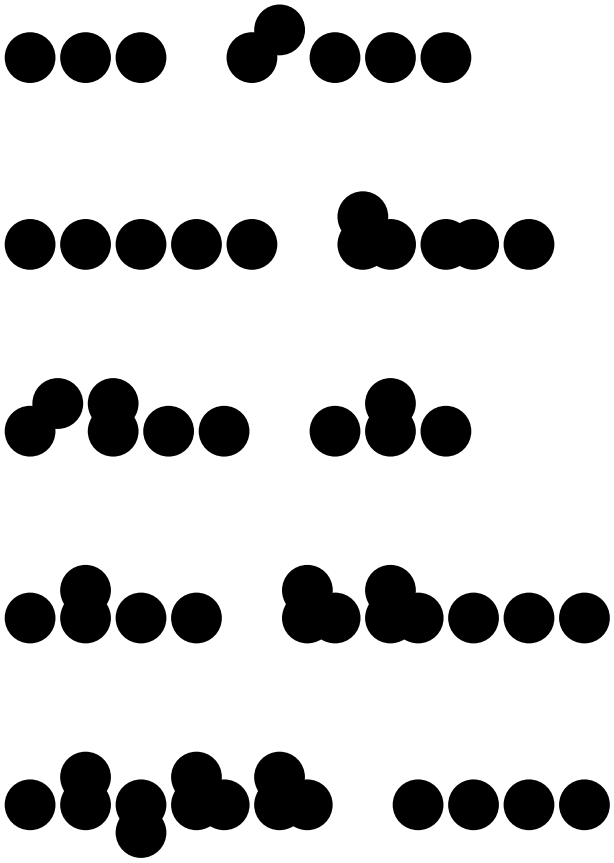
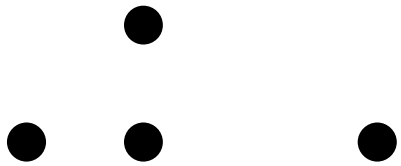


TenPoint 03
04 Dot
380pt



TenPoint 03
04 Dot
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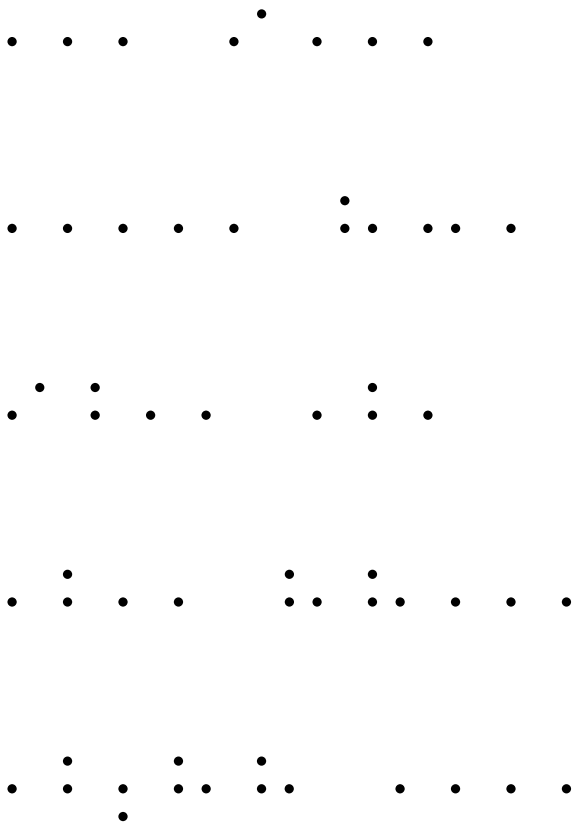

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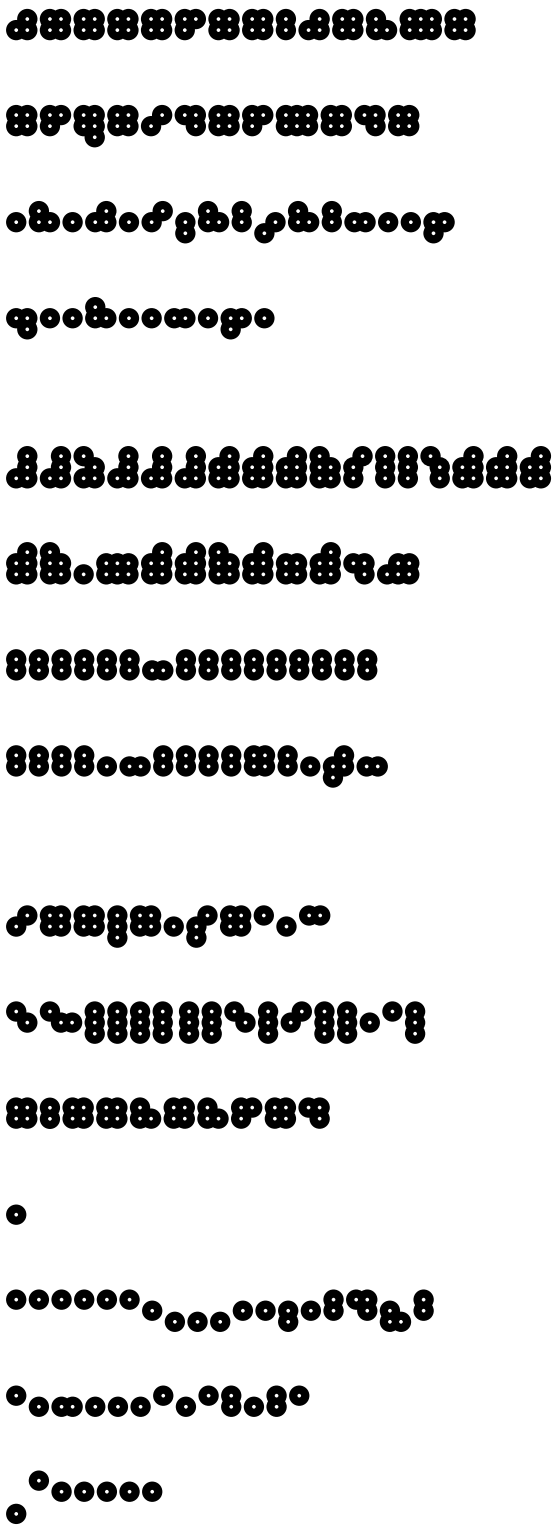

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01 Comp
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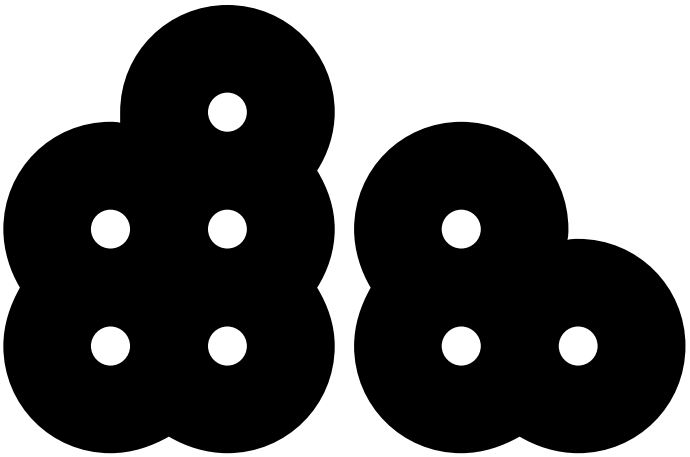

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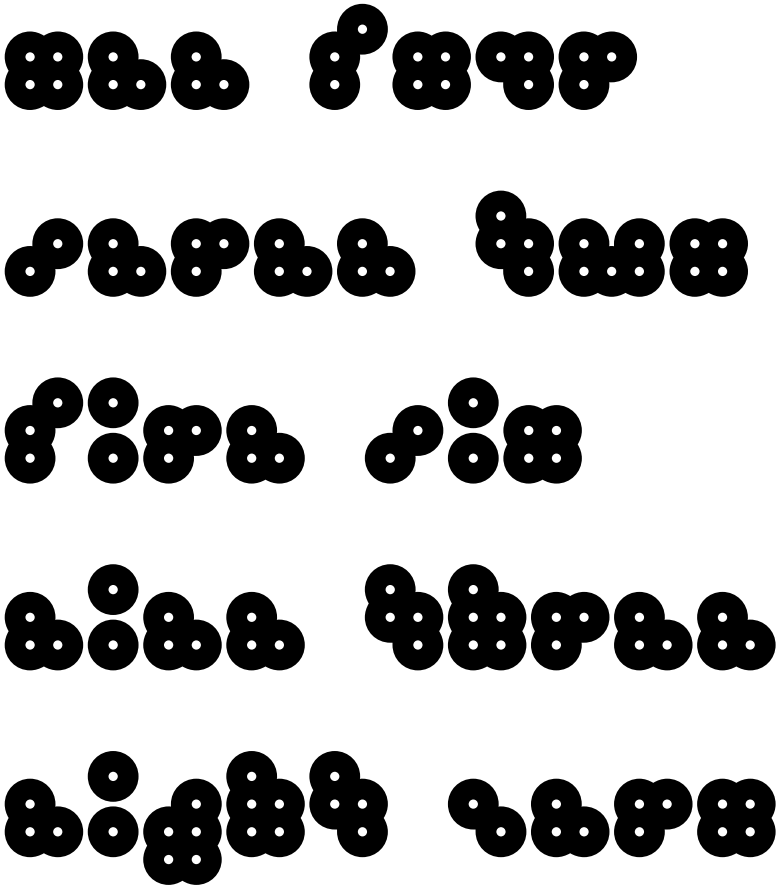

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03 Edge
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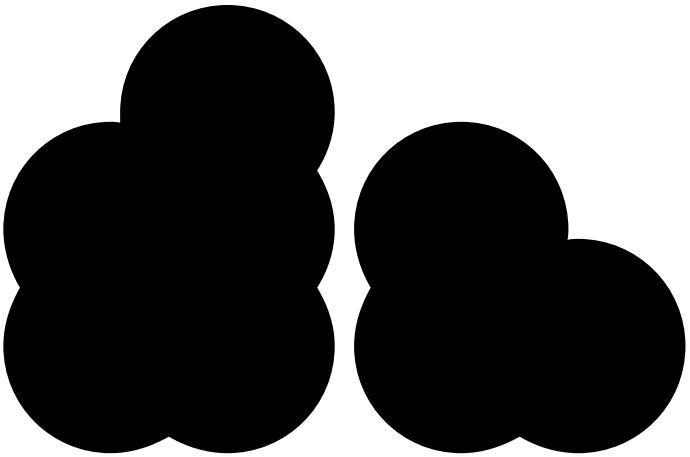

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03 Edge
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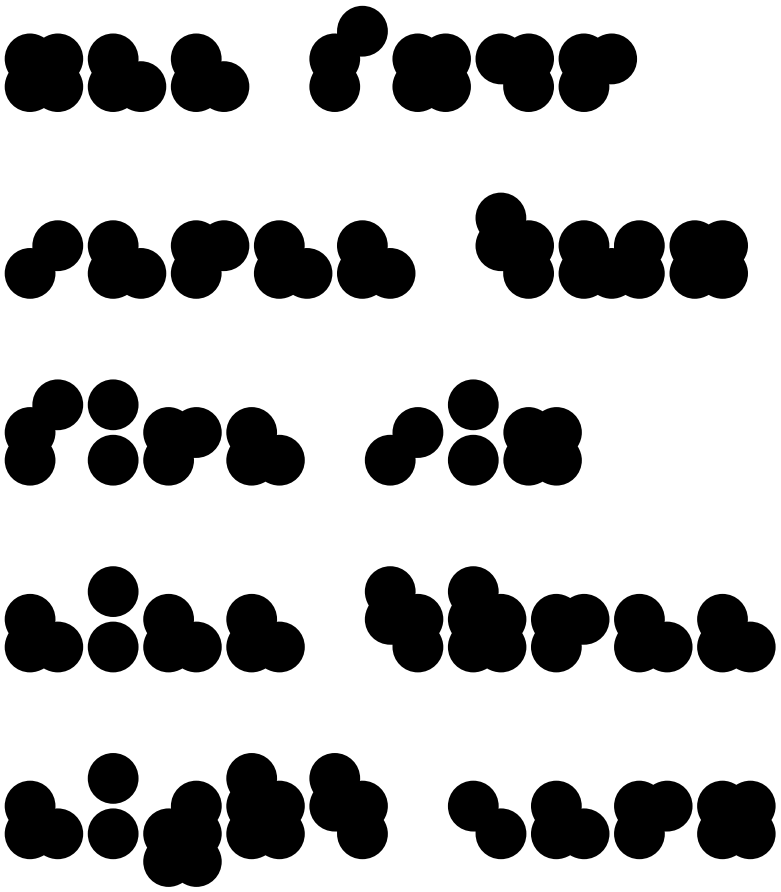

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04 Dot
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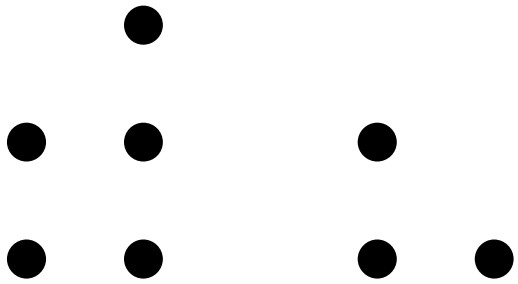

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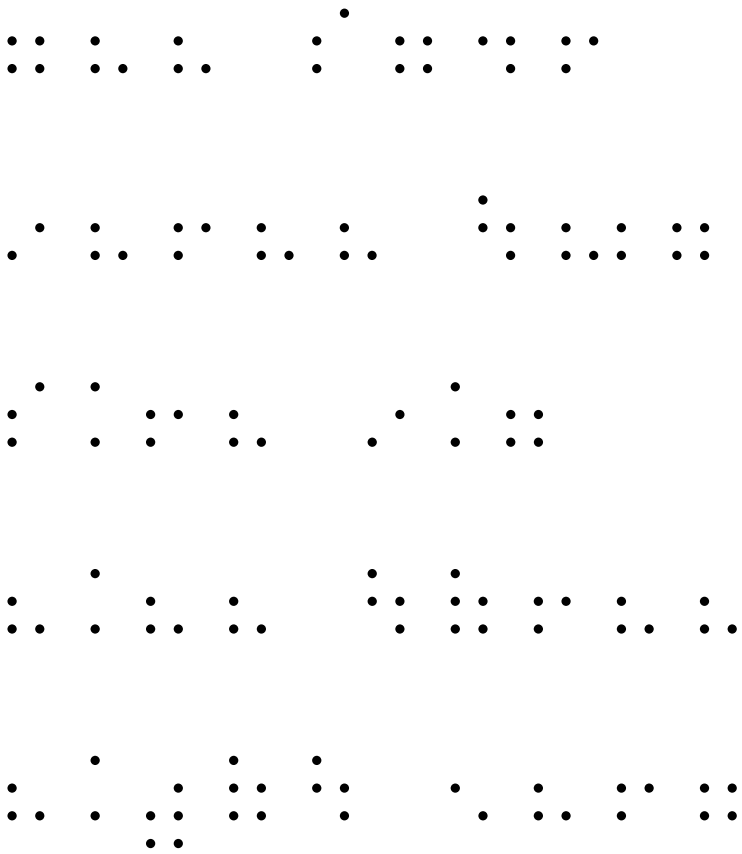

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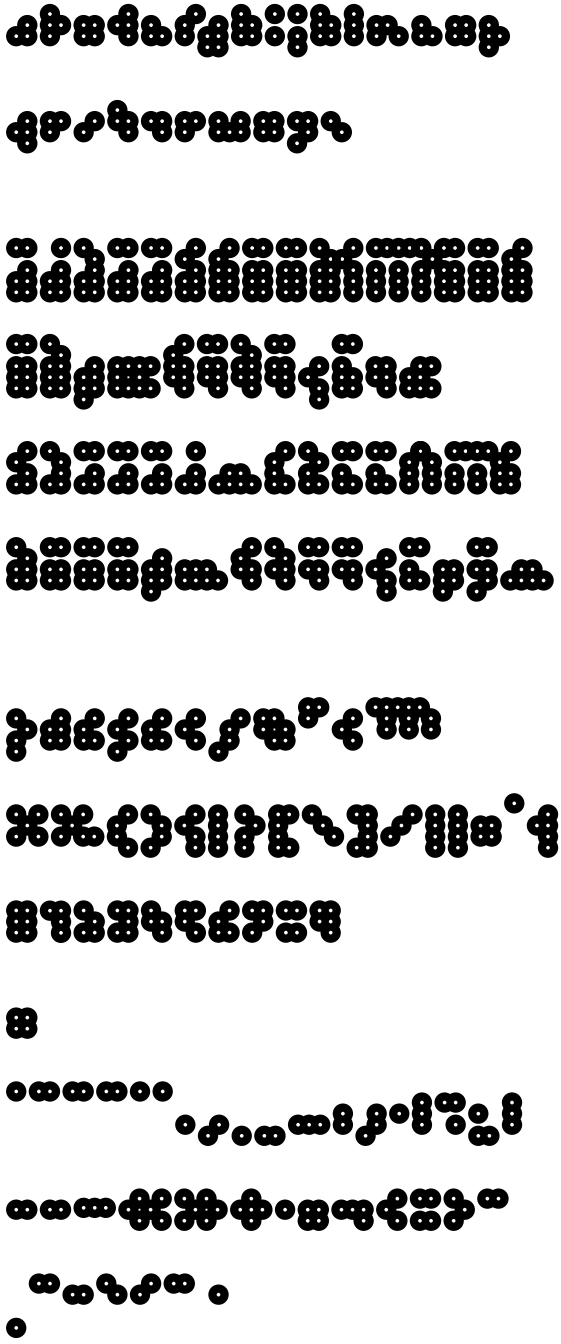

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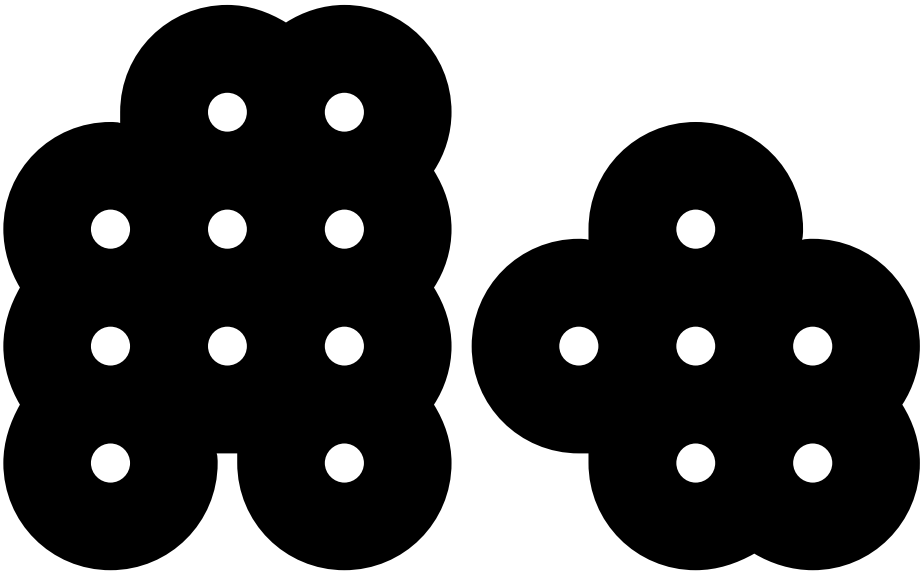

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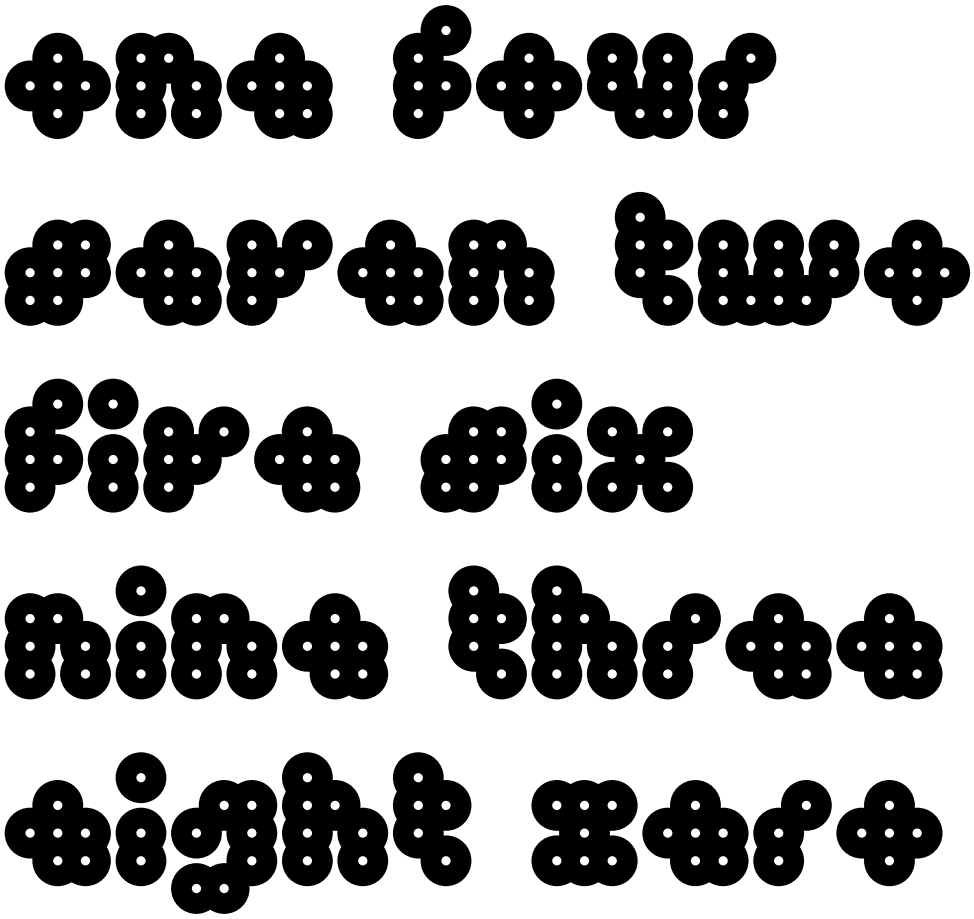

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03 Edge
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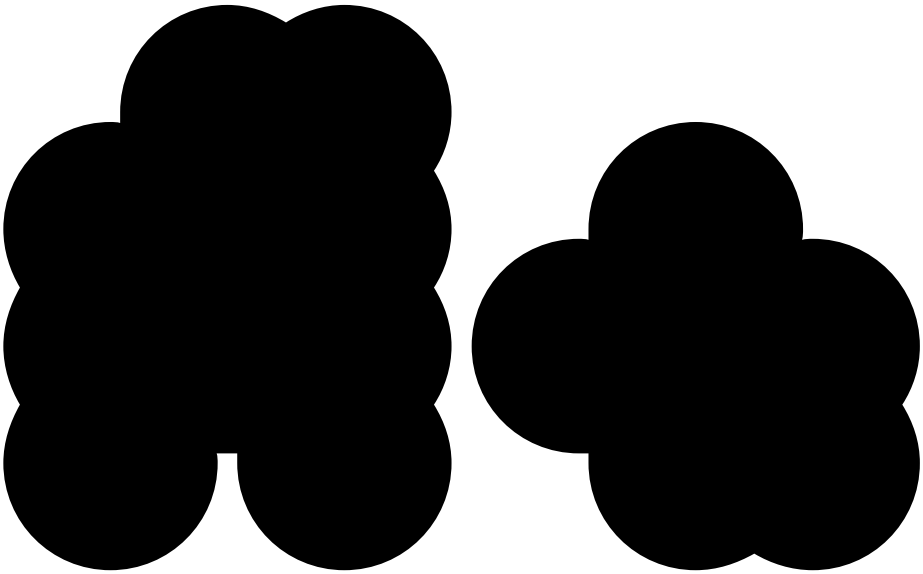

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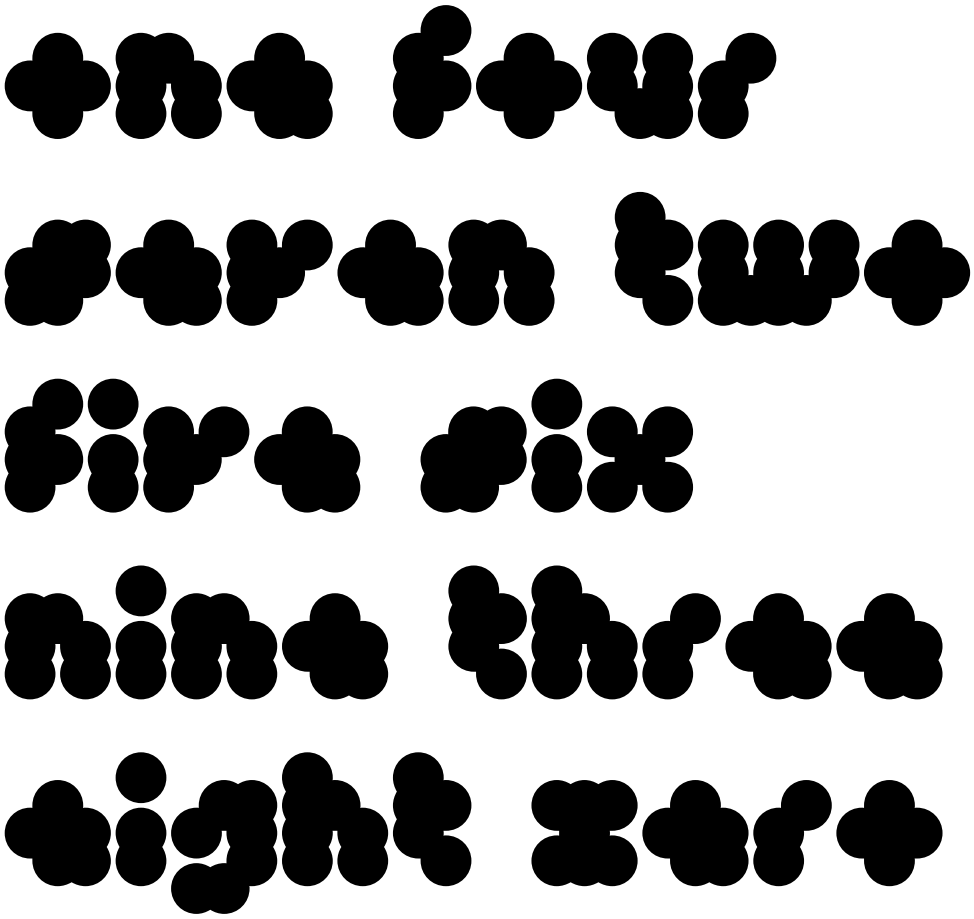

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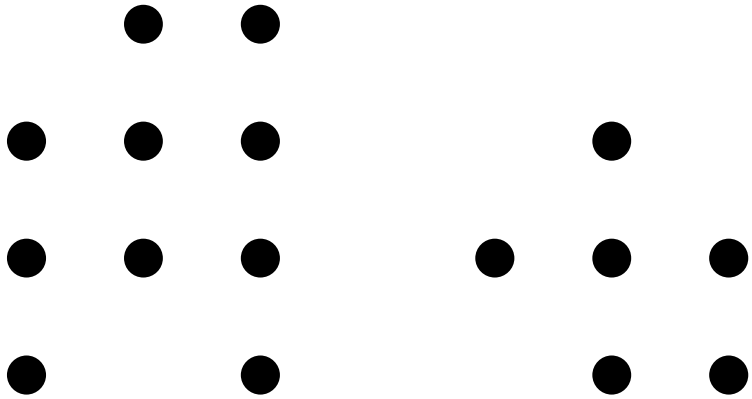

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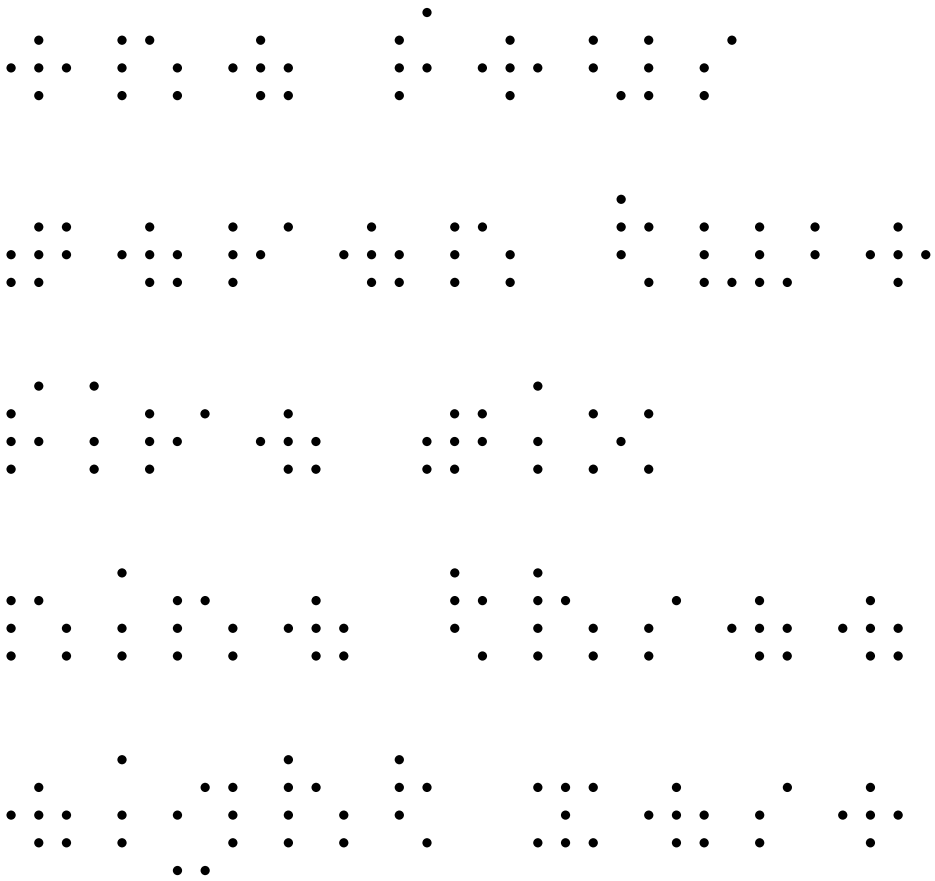

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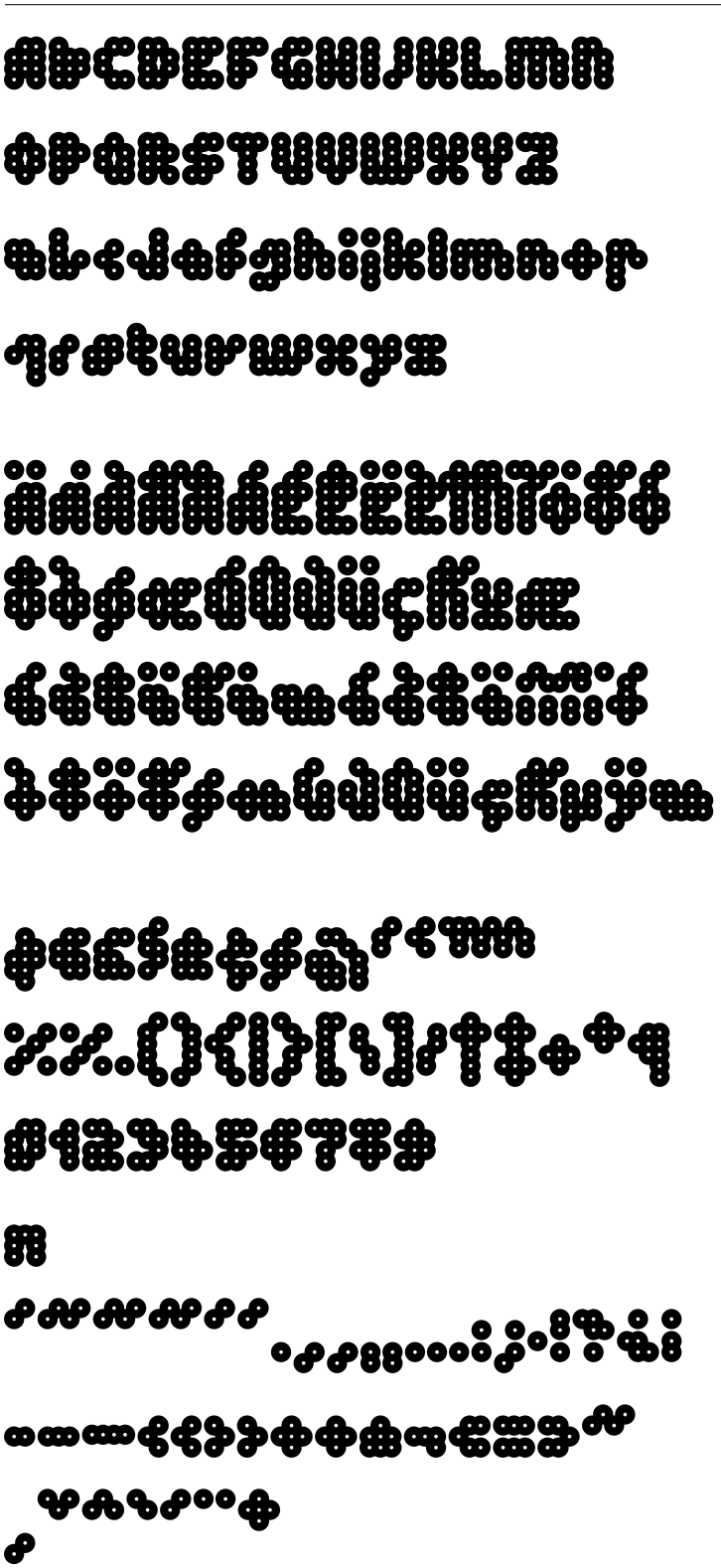

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01 Comp
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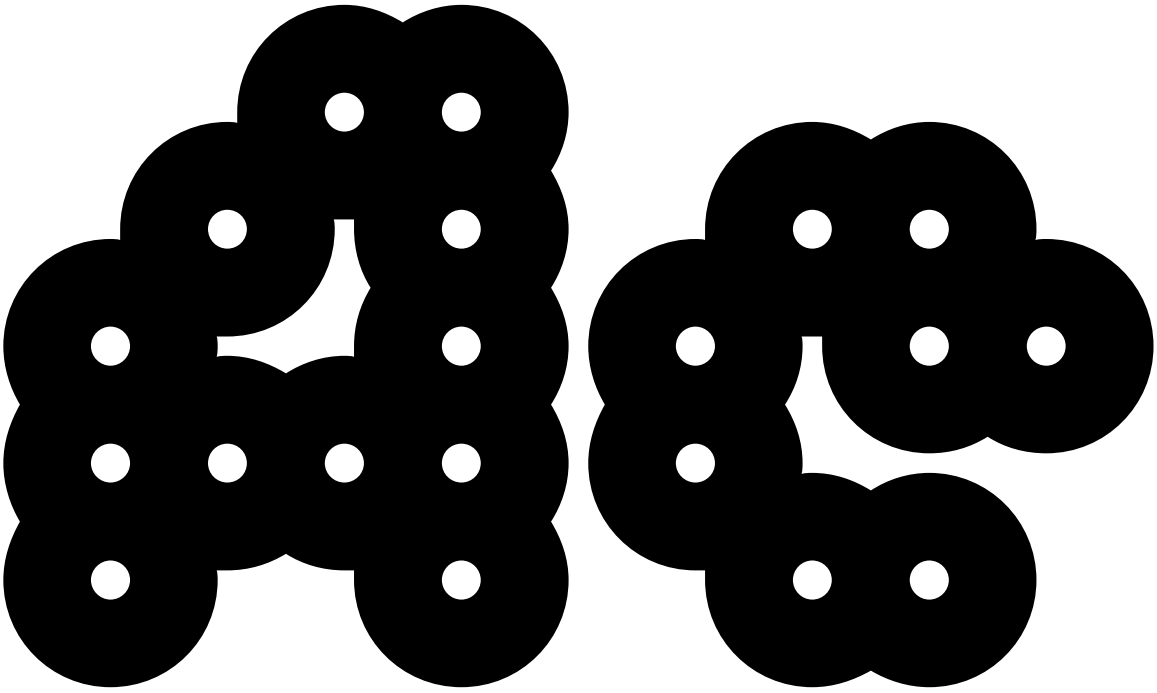


TenPoint 06
01 Comp
90pt

one four
seven
two five
six nine
three

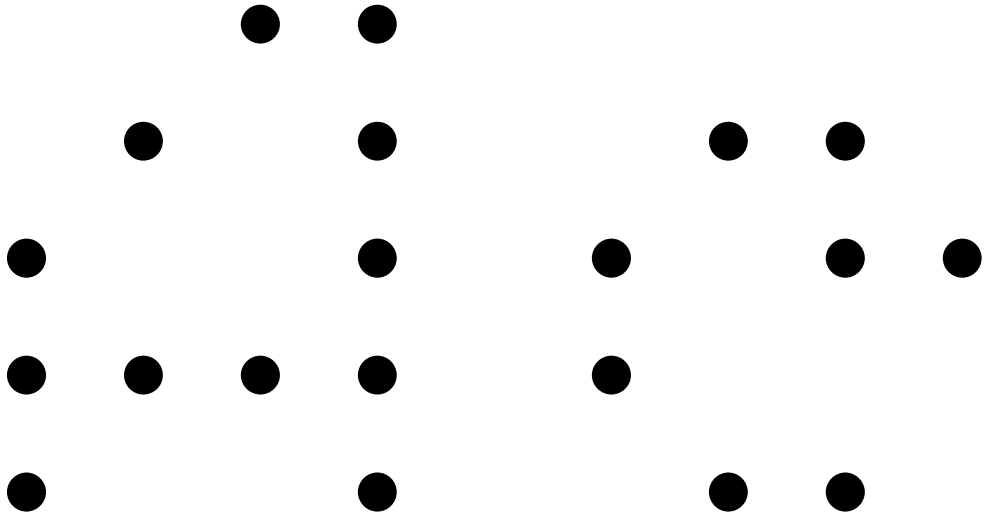
TenPoint 06
03 Edge
380pt

Ag

TenPoint 06
03 Edge
90pt

one four
seven
two five
six nine
three

TenPoint 06
04 Dot
380pt



TenPoint 06
04 Dot
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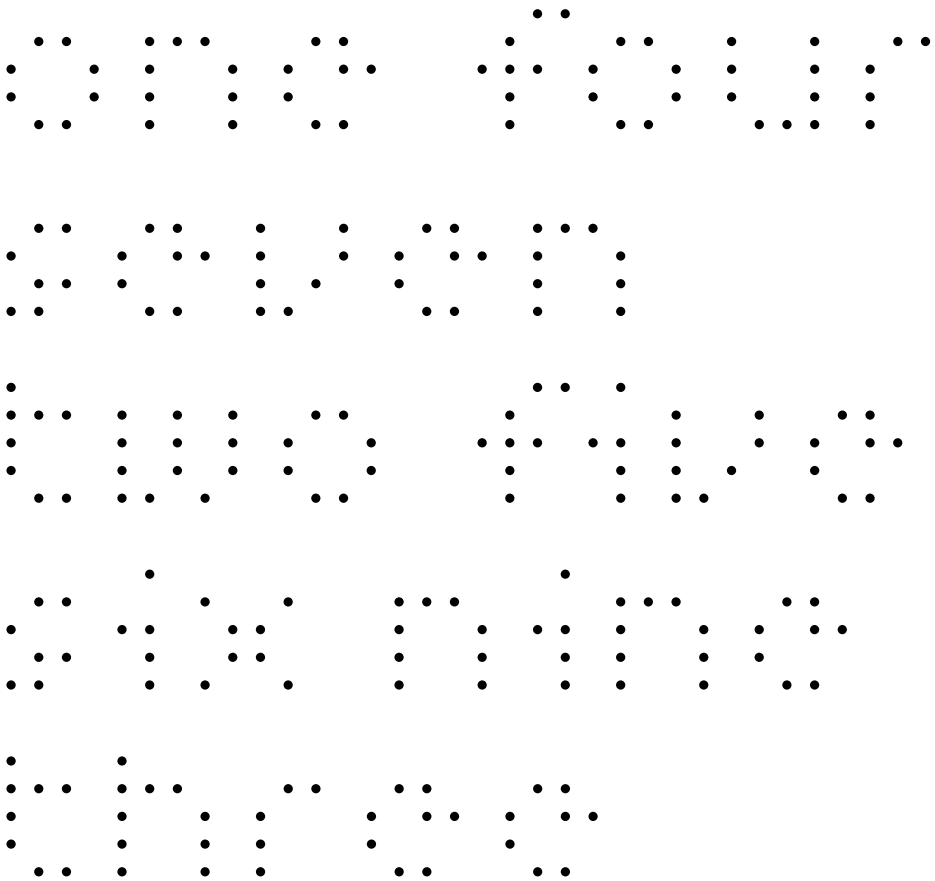

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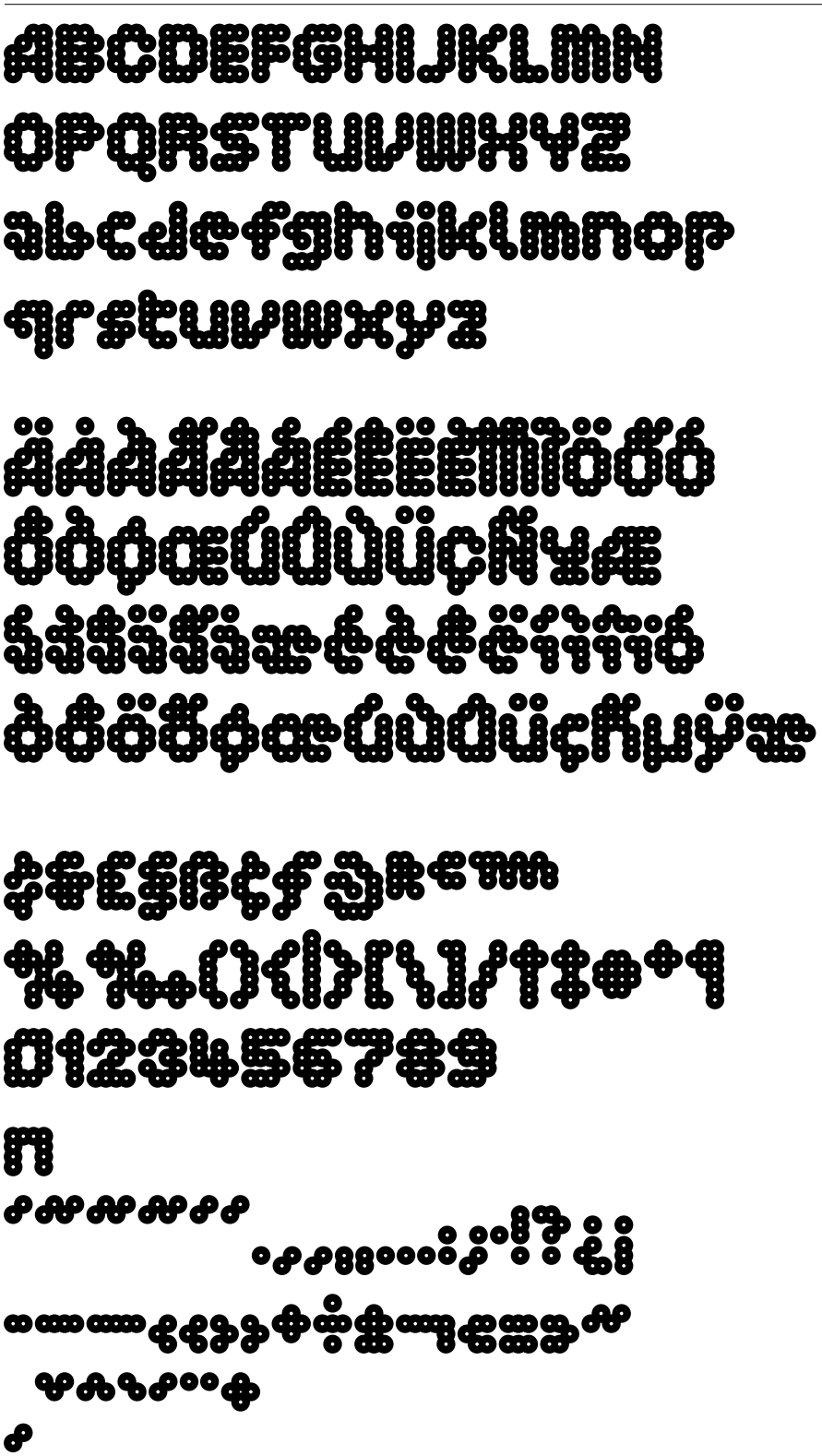

TenPoint 08
01 Comp
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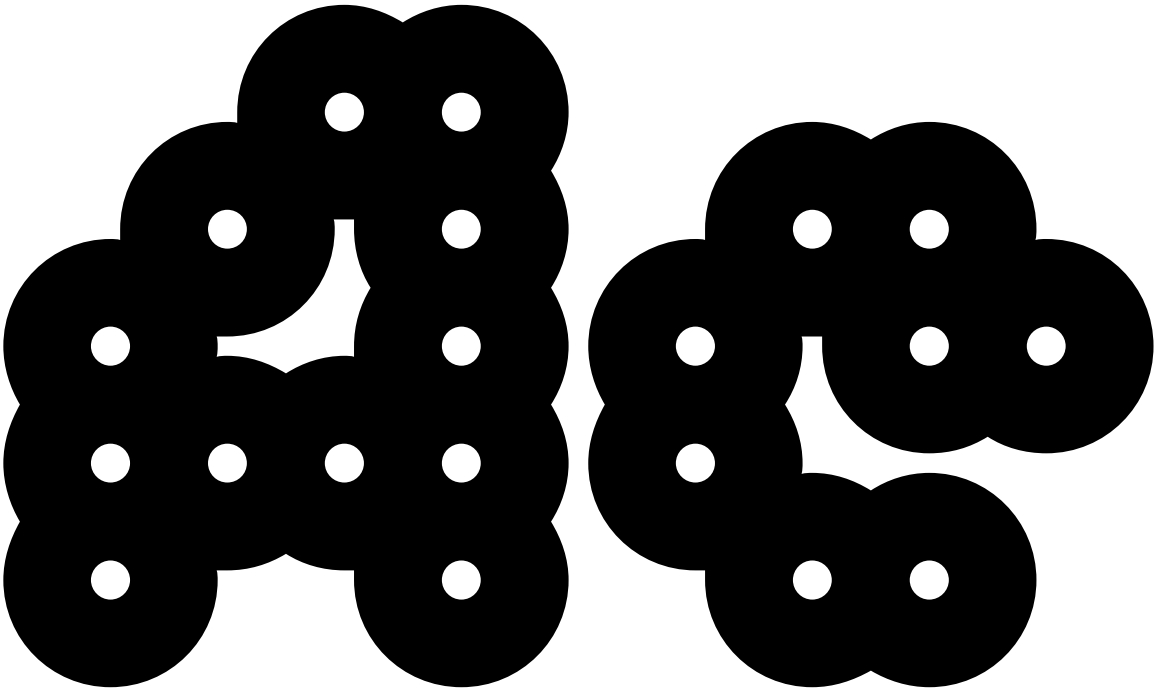


TenPoint 08
01 Comp
90pt

one four
seven
two five
six nine
three

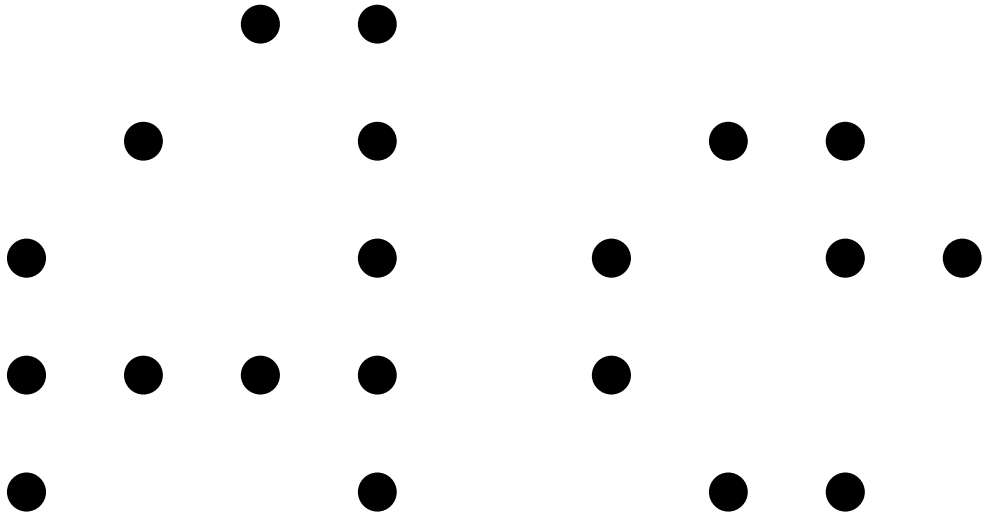
TenPoint 08
03 Edge
380pt

Ag

TenPoint 08
03 Edge
90pt

one four
seven
two five
six nine
three

TenPoint 08
04 Dot
380pt



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04 Dot
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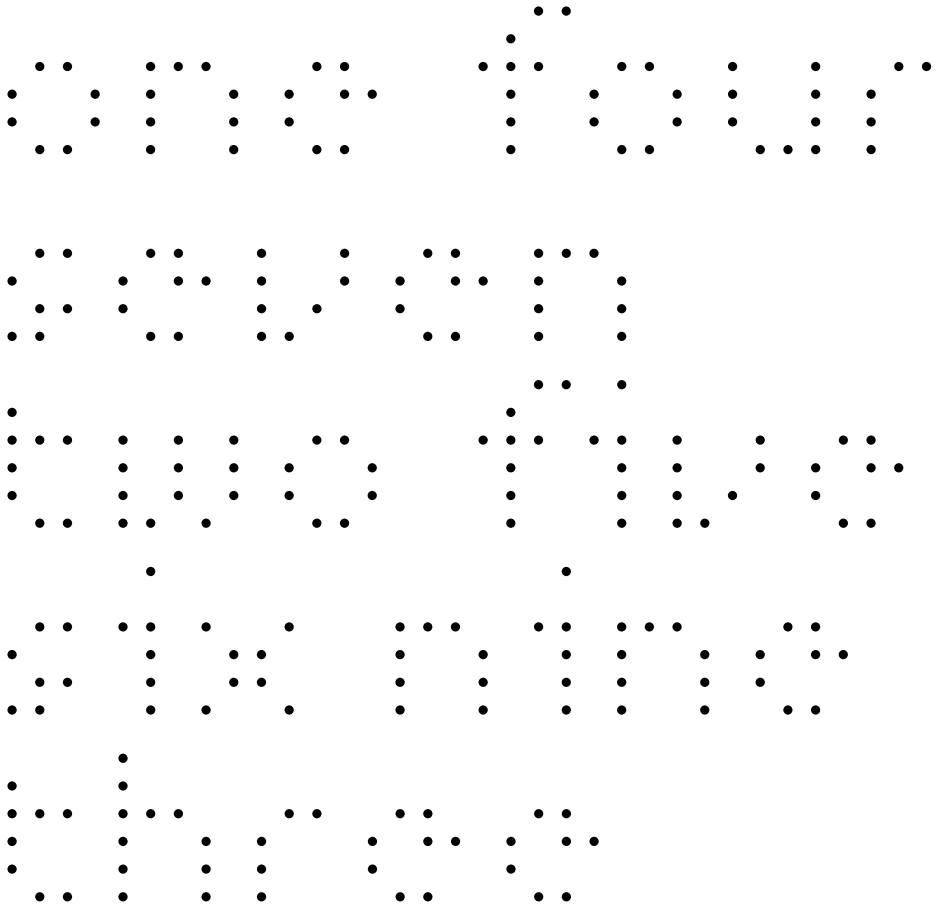
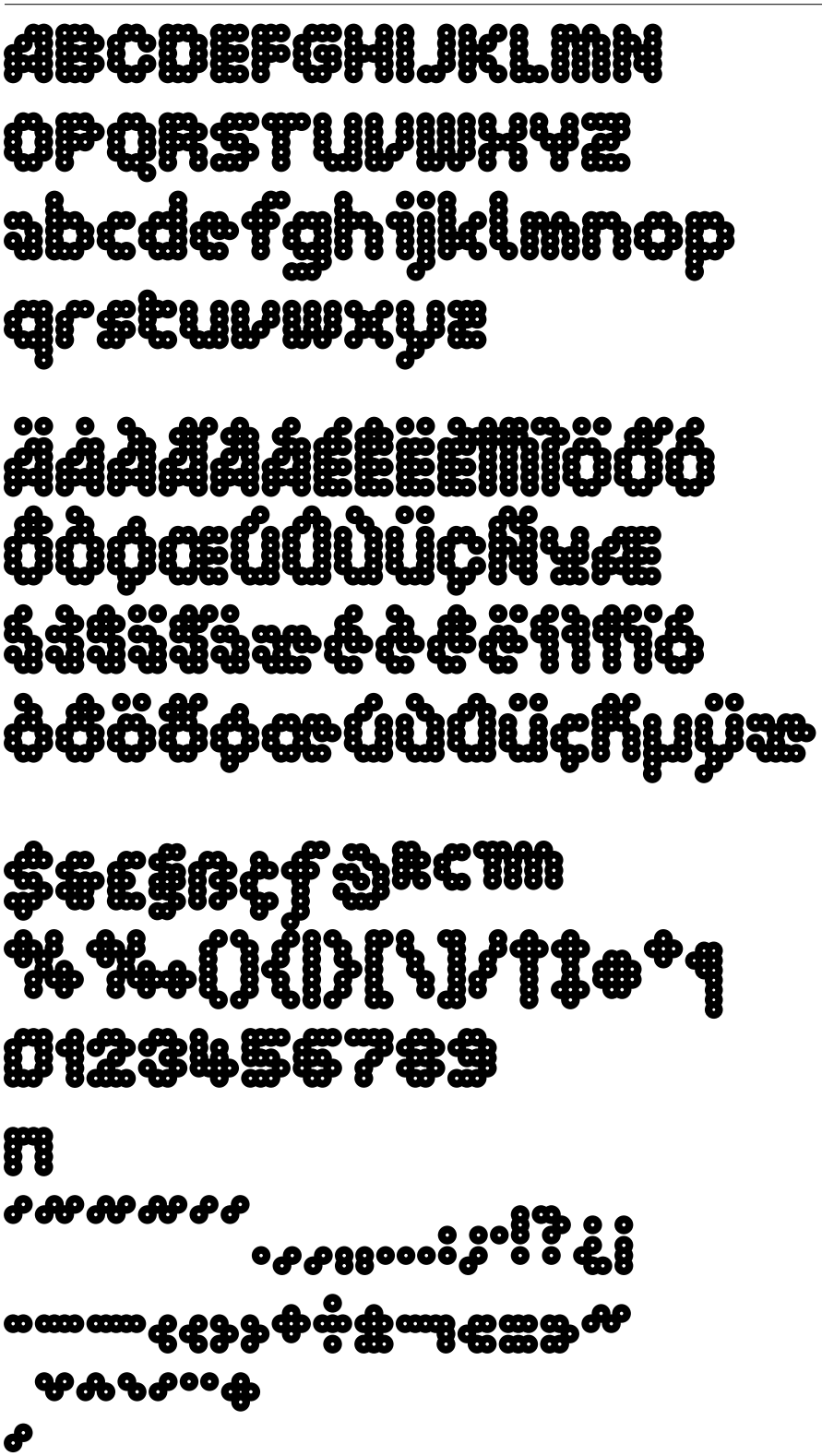
36/36pt
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