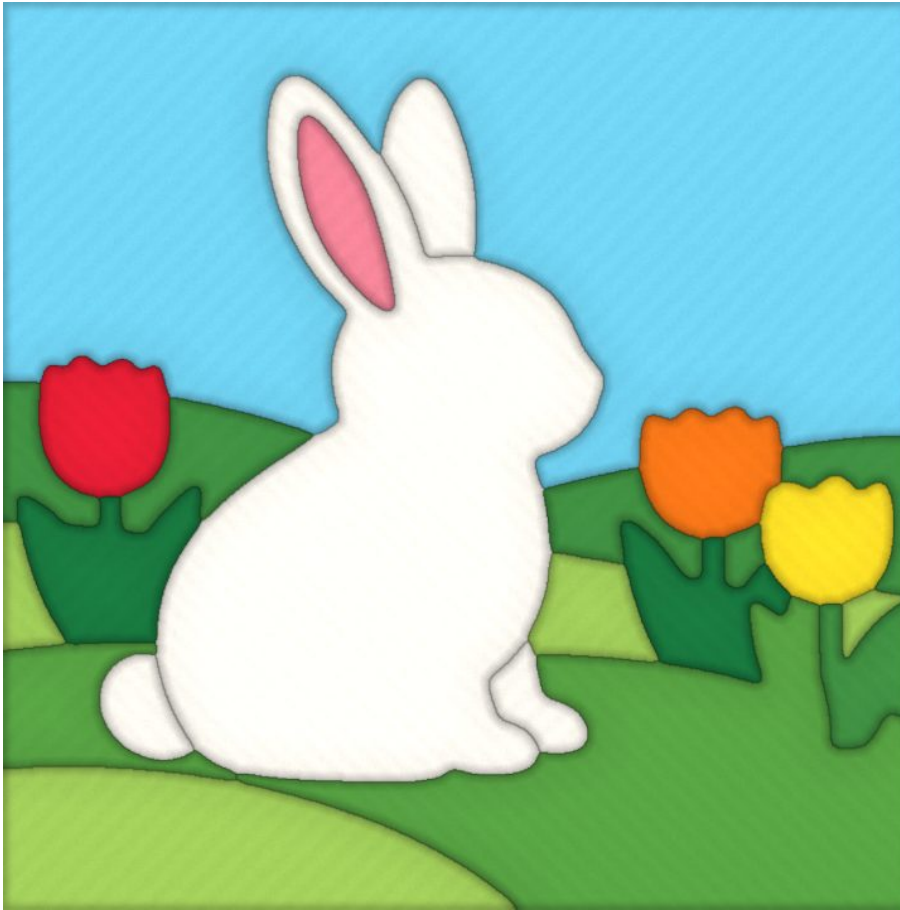


Spring Bunny

23 pieces · 10 fabrics · Easy



Fabrics

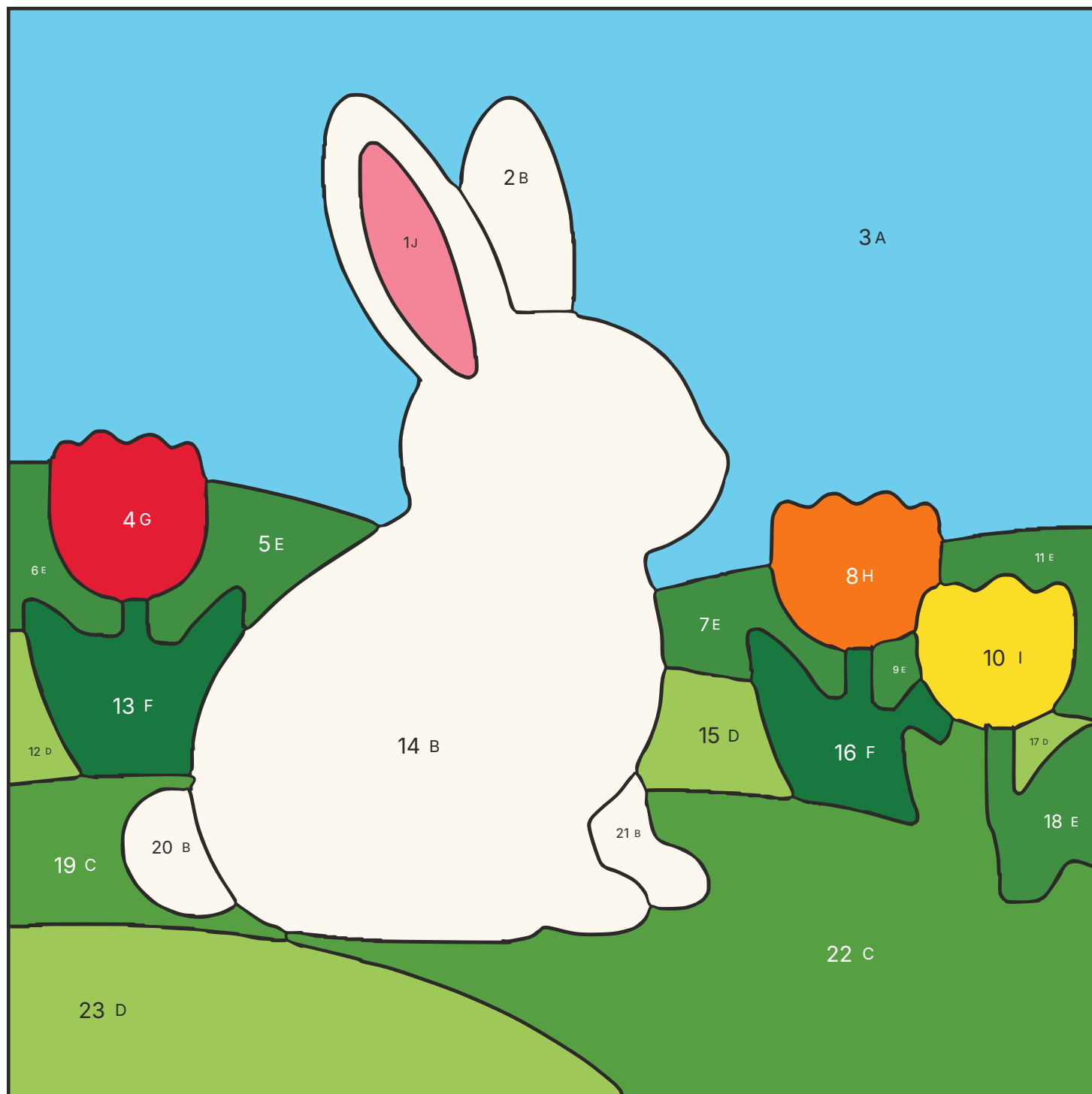
- A Sky blue**
pieces 3
- B White**
pieces 2, 14, 20, 21
- C Dark leaf green**
pieces 19, 22
- D Light leaf green**
pieces 12, 15, 17, 23
- E Light kelly green**
pieces 5, 6, 7, 9, 11, 18
- F Dark kelly green**
pieces 13, 16
- G Red**
pieces 4
- H Orange**
pieces 8
- I Lemon yellow**
pieces 10
- J Pink**
pieces 1

How to make it

1. Print the cut map at 100 % (Actual size). Check the square measures 1 in / 25 mm.
2. Cut a foam board to the same size. Stick a double-sided adhesive sheet on it if you use one.
3. Tape the cut map on the board and score every line about 1/8 in (3-5 mm) deep with a craft knife.
4. Remove the paper. Cut each fabric a little bigger than its piece (about 1/4 in all round).
5. Lay the fabric on the piece and push the edges into the grooves with a tucking tool or a blunt knife.
6. Work from the background to the front. Full guide: kinusaiga.org/how-to-make-kinusaiga

Colour guide

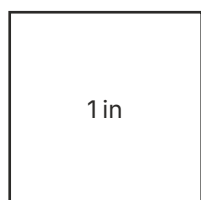
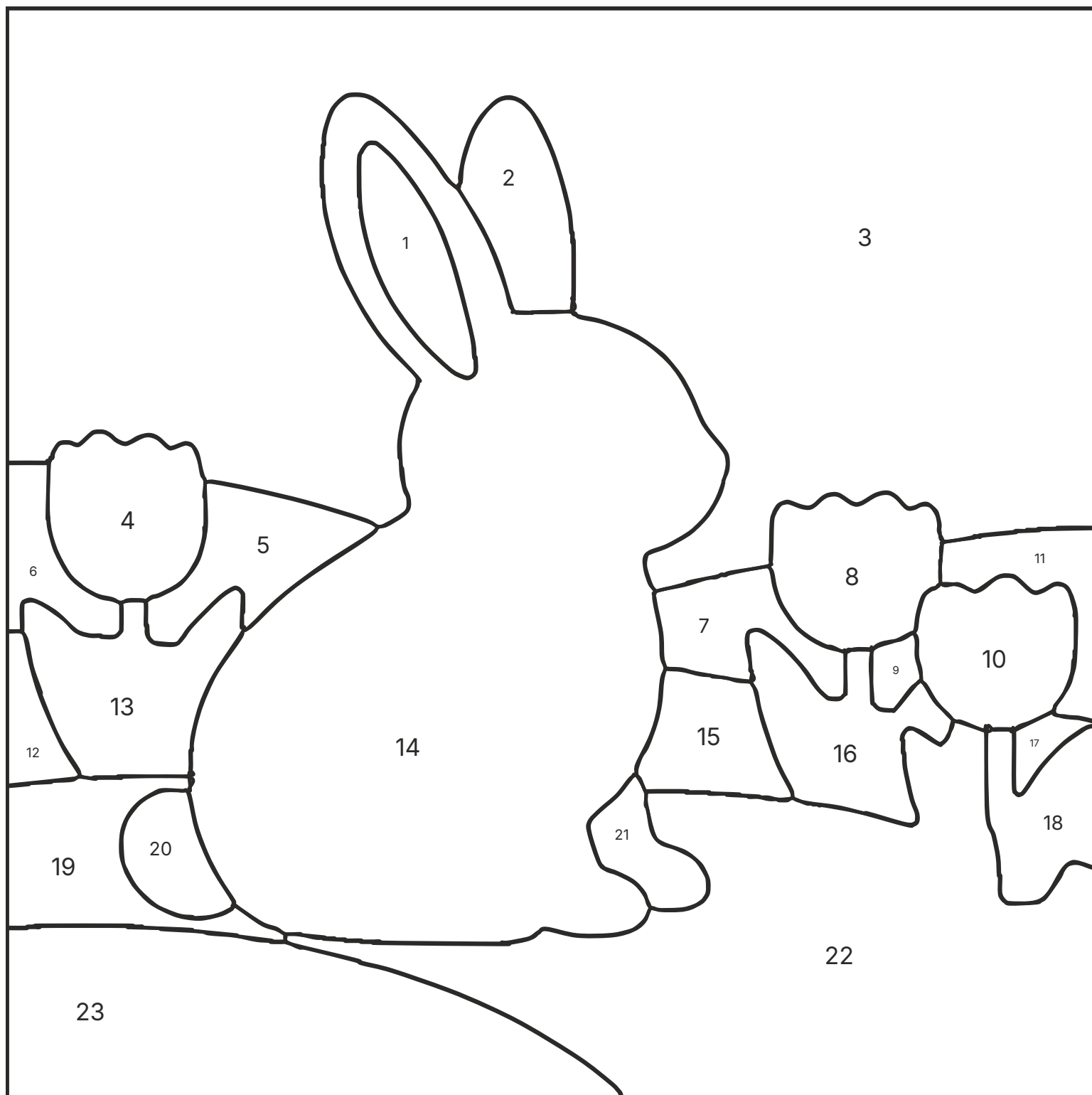
Number = piece, letter = fabric. Not to scale: use the cut maps for your board.



- | | | | | |
|--------------------|---------|-------------------|--------------------|---------------------|
| A Sky blue | B White | C Dark leaf green | D Light leaf green | E Light kelly green |
| F Dark kelly green | G Red | H Orange | I Lemon yellow | J Pink |

Cut map · 8 x 8 in (20.3 x 20.3 cm)

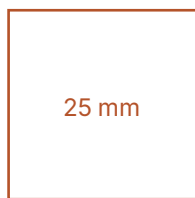
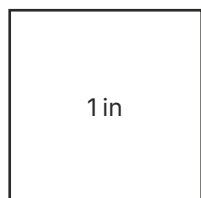
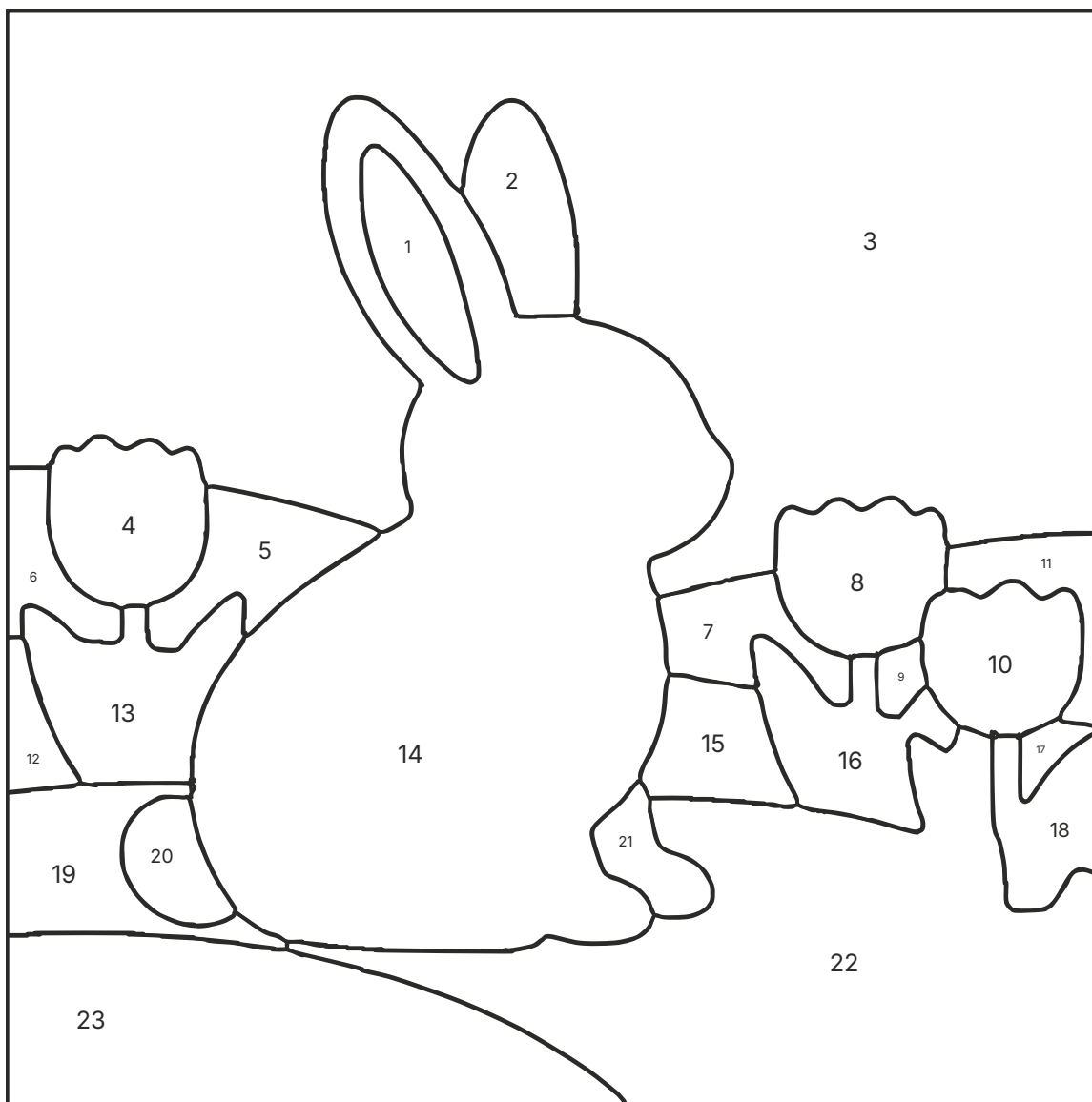
Print at 100 % (Actual size, no scaling). Score along every line.



If these squares don't measure 1 in and 25 mm,
your printer scaled the page: print again at 100 %.

Cut map · 6 x 6 in (15.2 x 15.2 cm)

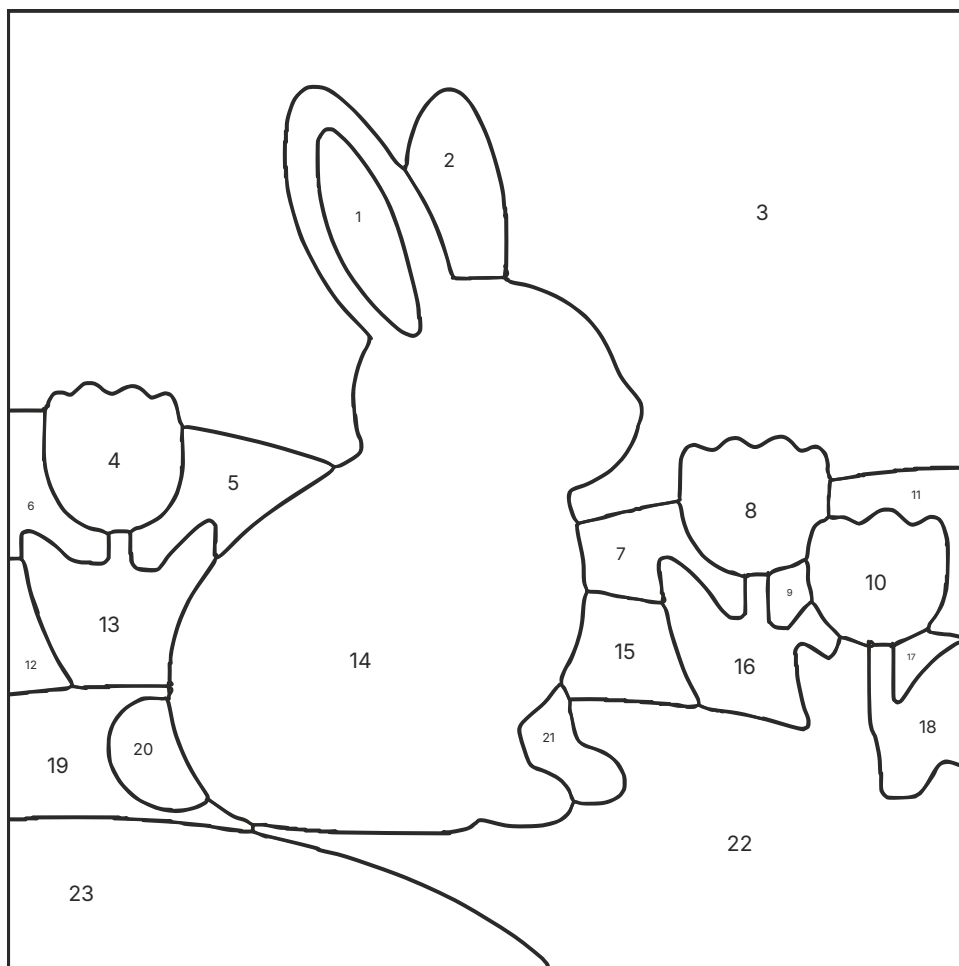
Print at 100 % (Actual size, no scaling). Score along every line.



If these squares don't measure 1 in and 25 mm,
your printer scaled the page: print again at 100 %.

Cut map · 5 x 5 in (12.7 x 12.7 cm)

Print at 100 % (Actual size, no scaling). Score along every line.



1 in



25 mm

If these squares don't measure 1 in and 25 mm,
your printer scaled the page: print again at 100 %.