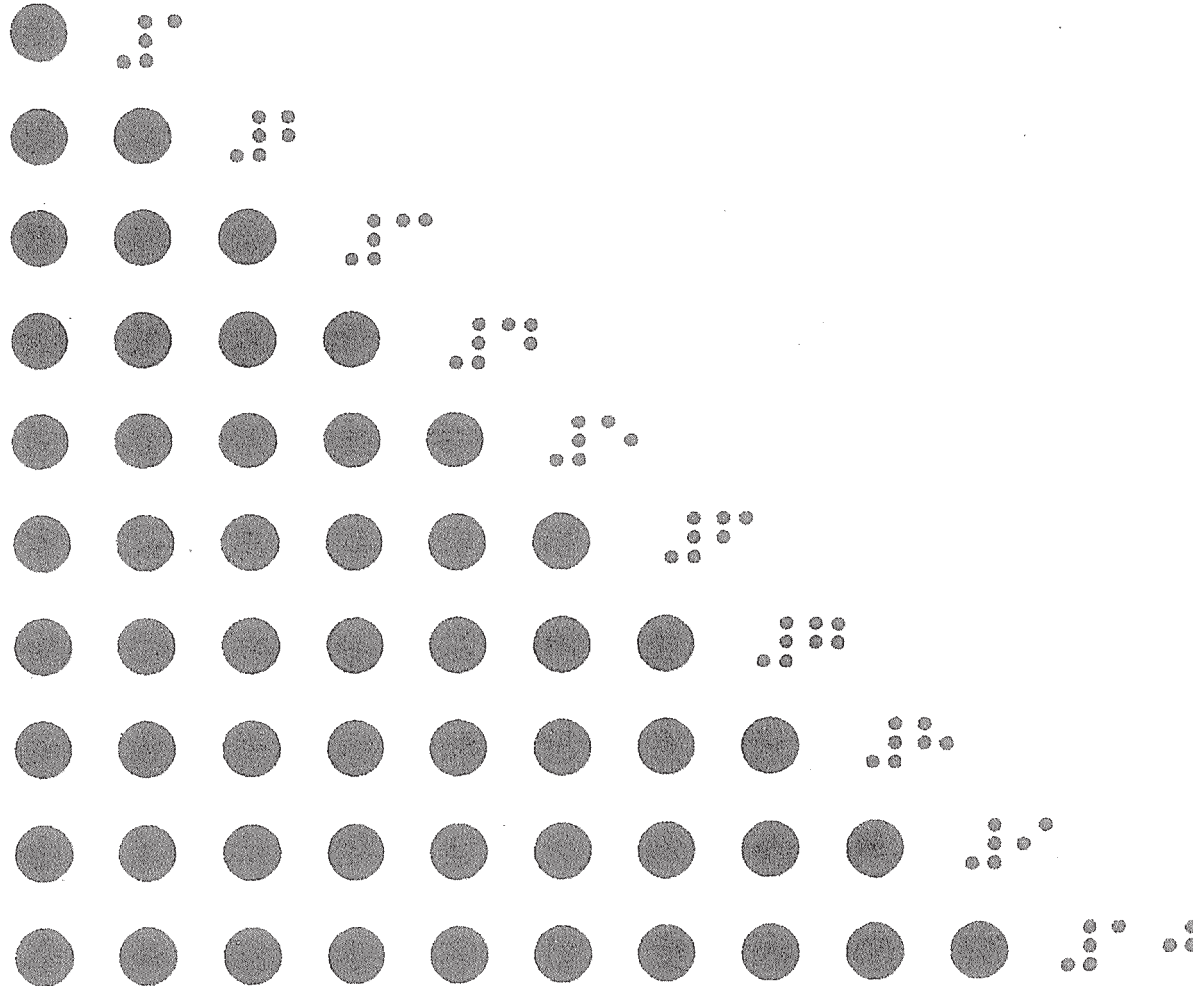


How many: 1 - 10

Count how many dots on each row. The answer is written in braille at the end of the line

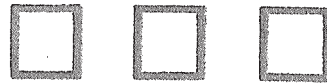
.



How many: In a row to 5

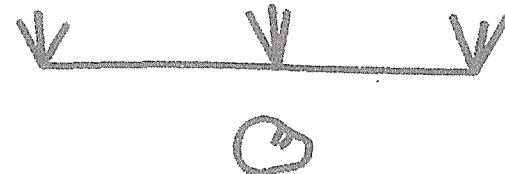
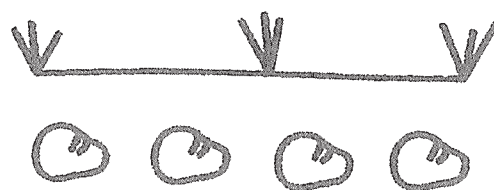
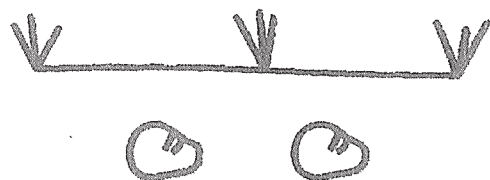
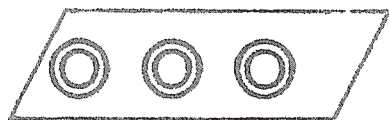
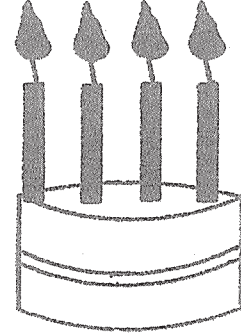
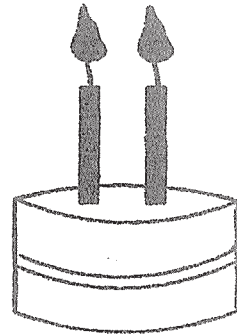
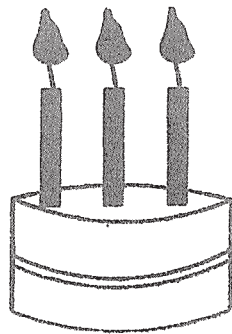
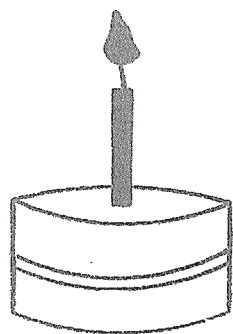
count the open and closed shapes

.. . : : : : : :



How many: on or under

on on under



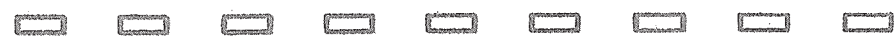
How many: along

• ∴ ∴ ∴



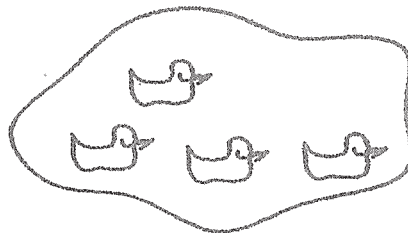
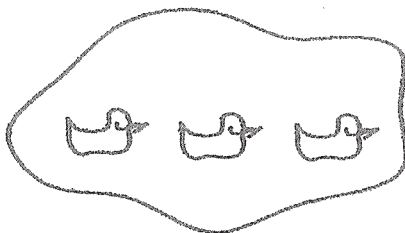
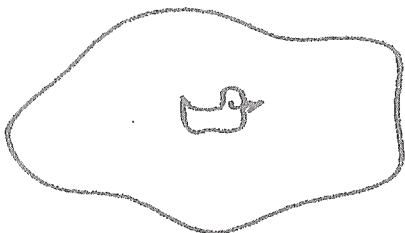
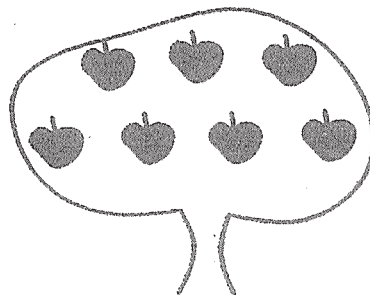
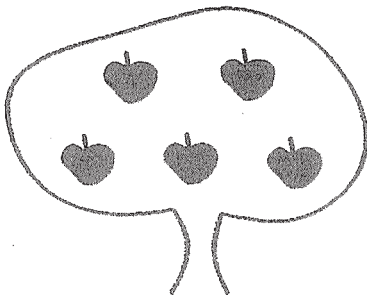
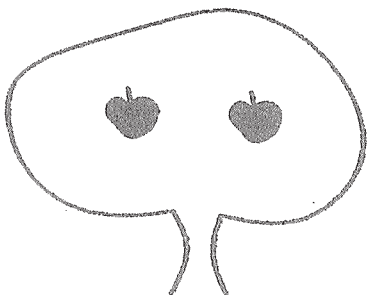
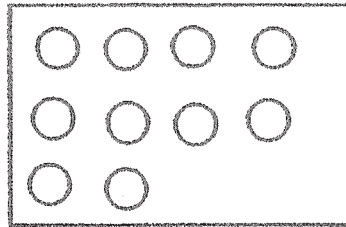
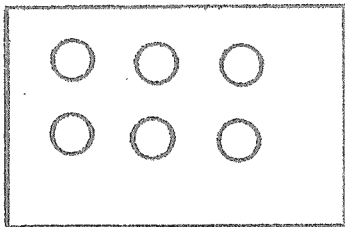
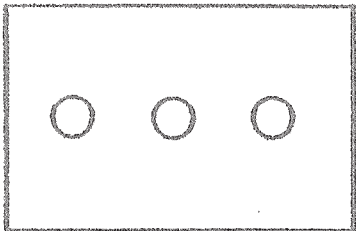
How many: In a row to 10

.. . .: .: .: .: .:



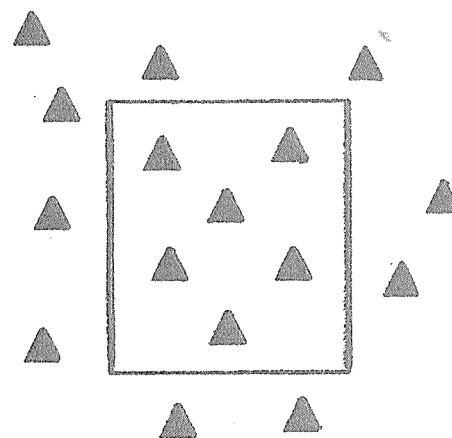
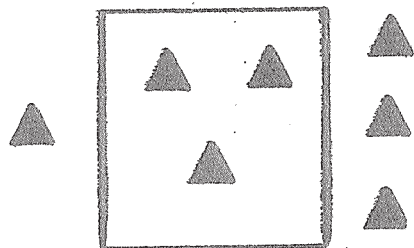
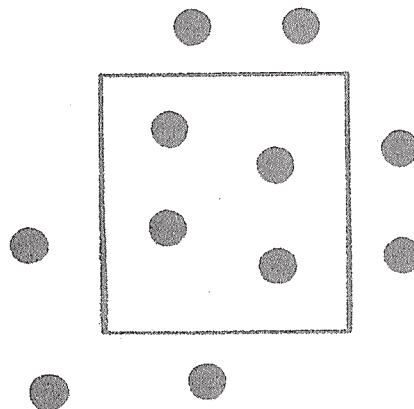
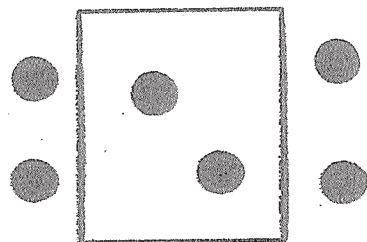
How many: In

...



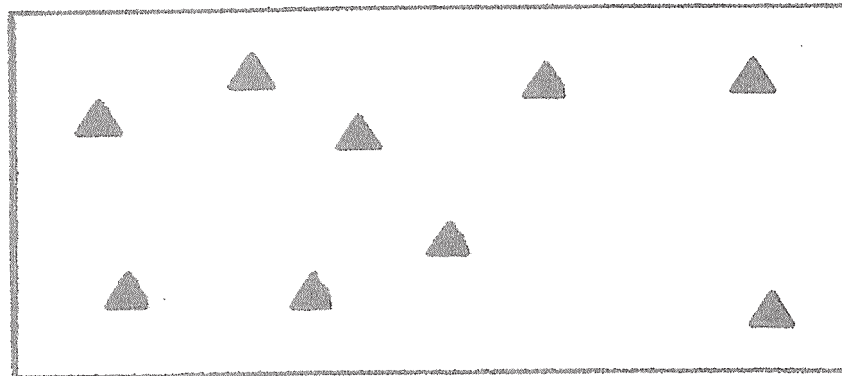
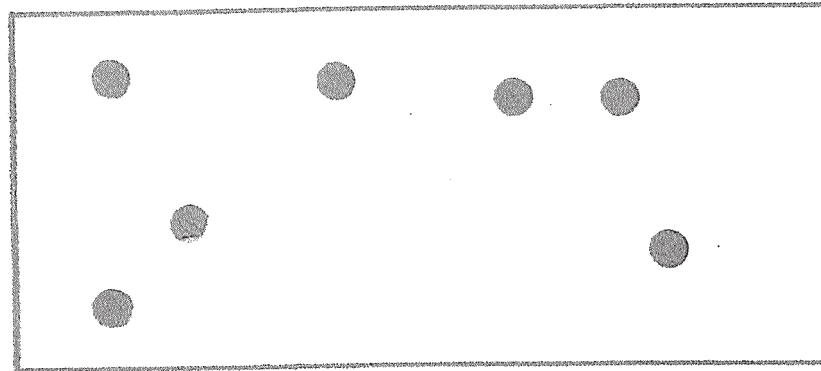
How many: In, out

... ..



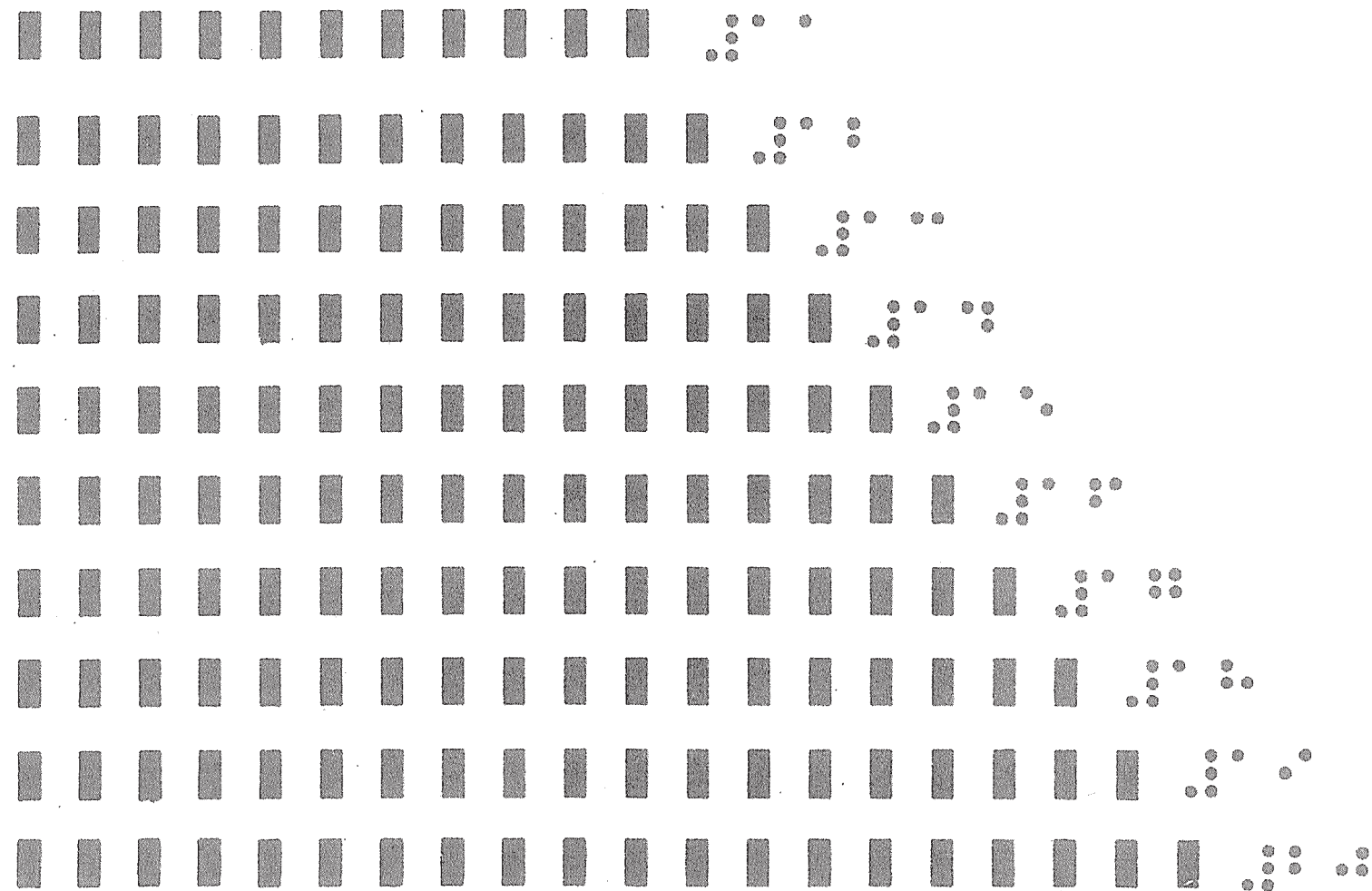
How many: random

⠠⠨⠠⠨⠠⠨⠠⠨



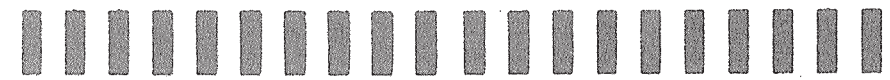
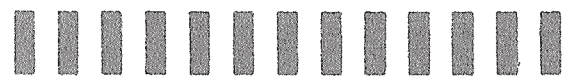
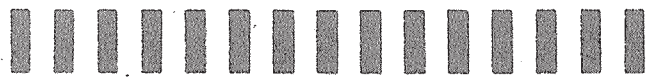
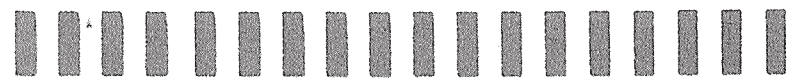
How many: 11 to 20

11 12 13

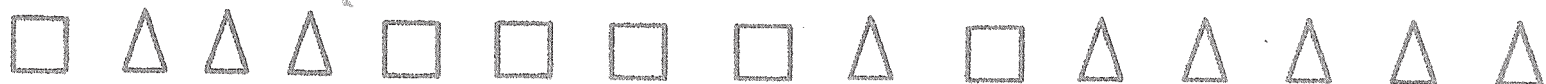


How many: In a row to 20

.. . .: .: .: .:

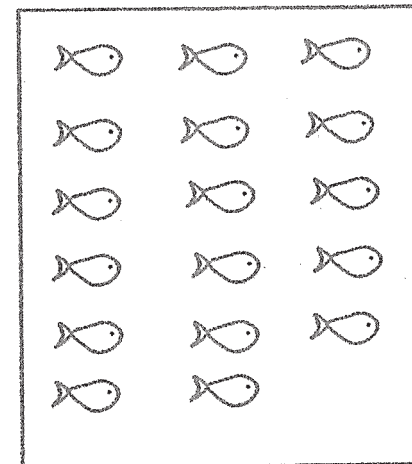
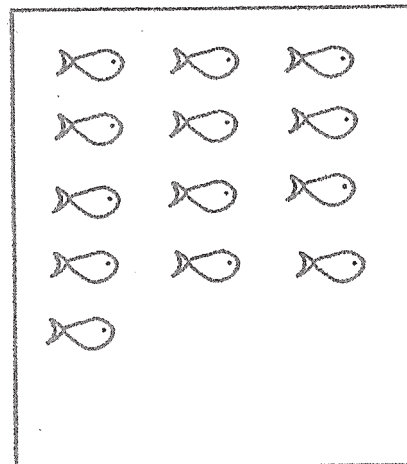
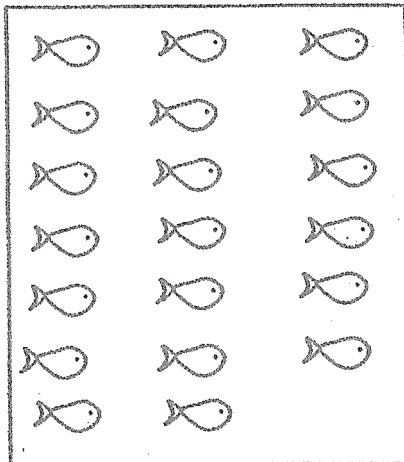
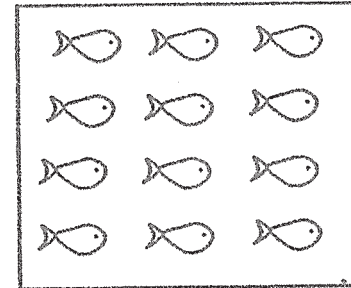
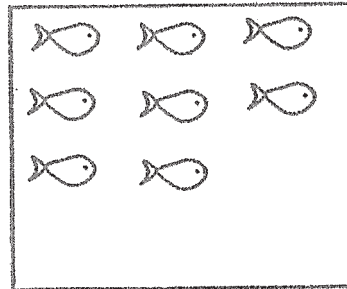
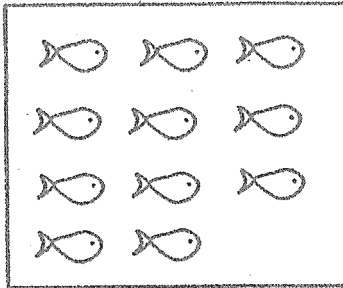


How many: Shapes filled and unfilled



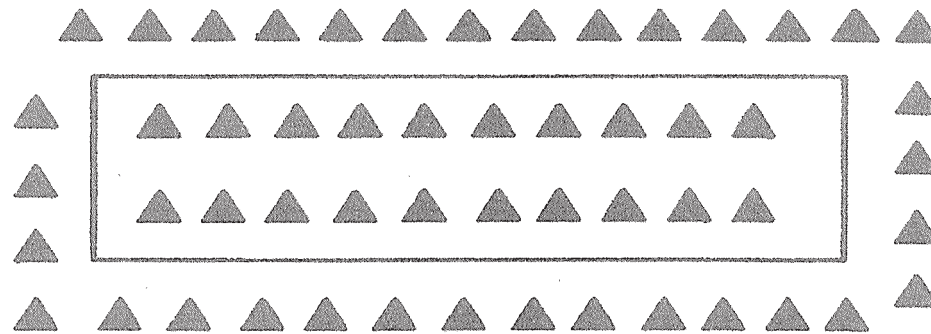
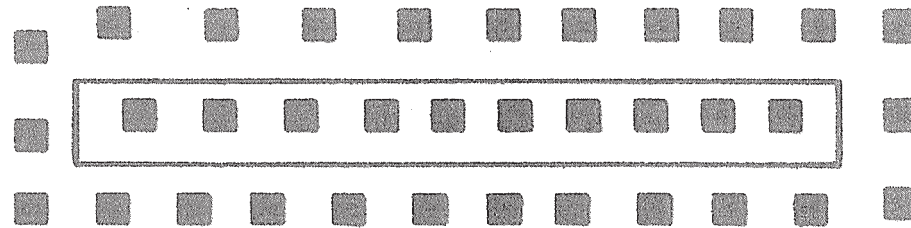
How many: In to 20

... ..



How many: In out

... ∴



How many: random 2

