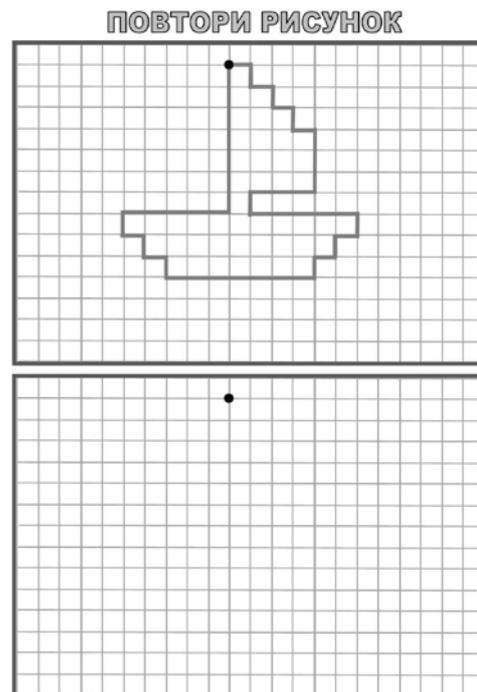
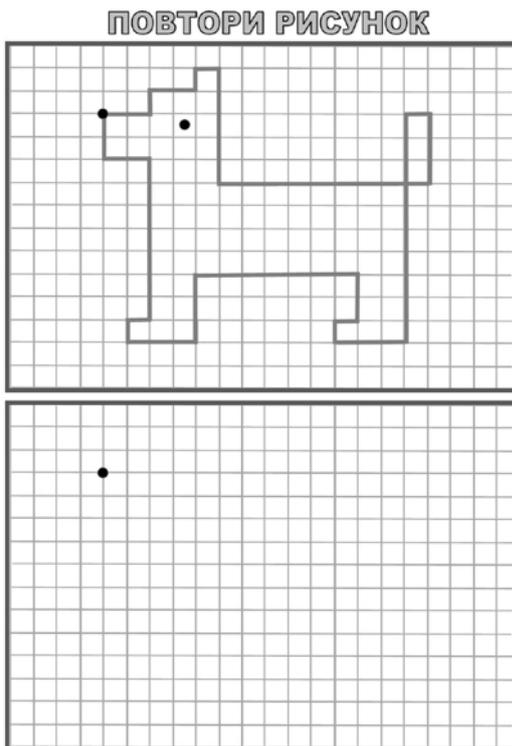


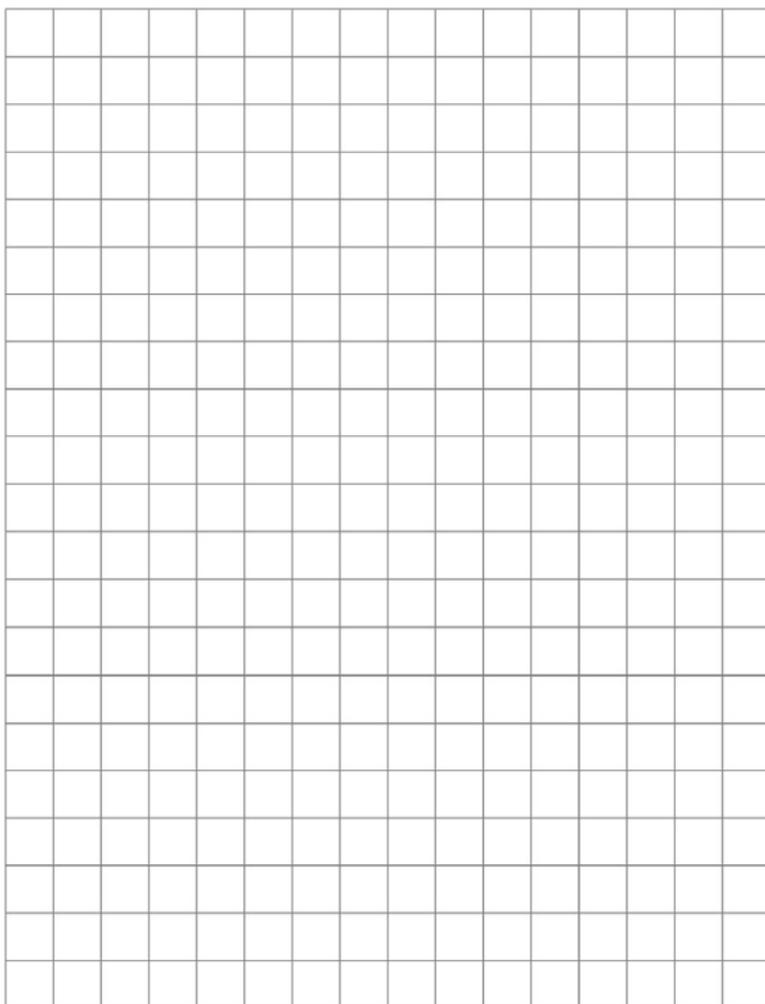
## Варианты заданий

Повтор рисунка по исходной картинке.



Воспроизведение изображения под диктовку.

# ГРАФИЧЕСКИЙ ДИКТАНТ



Раскодировать рисунок.

**Машина**

3↑ 9→ 4↓ 2← 1↘ 1← 1↖ 8← 1↙  
1← 1↖ 2↖ 1↑ 1→ 1↑ 1↗ 2→ 2↑  
1↗ 3→ 5↓ 1→

A grid with a red dot at the bottom center, representing a car. The grid is 15 columns wide and 20 rows high. The red dot is located at the intersection of the 8th column and the 19th row.

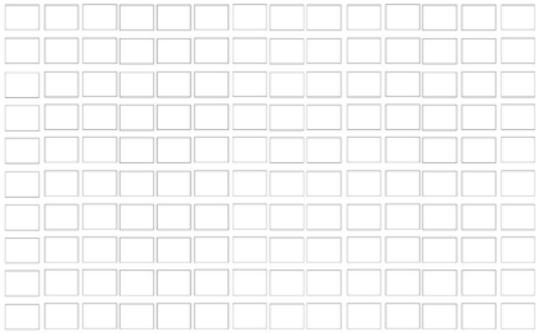
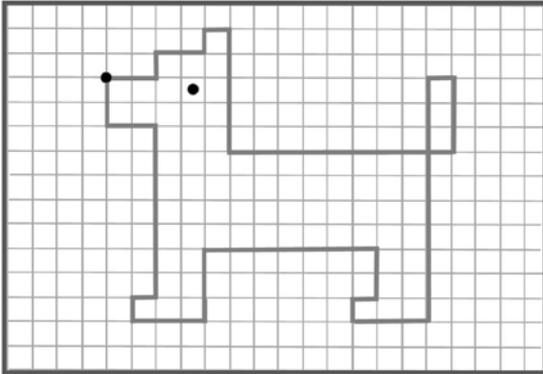
**Ракета**

1↑ 2← 1↑ 2↗ 7↑ 1↗ 1↘ 7↓ 2↘  
1↓ 2← 1↓ 2←

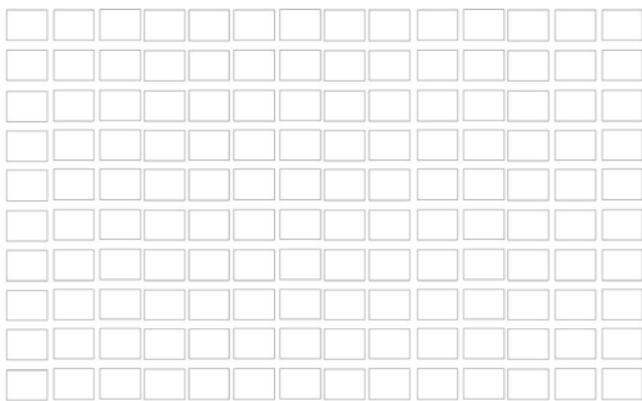
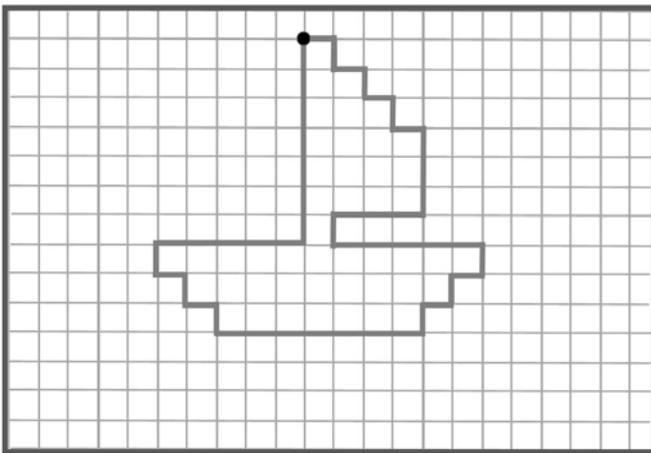
A grid with a red dot at the bottom center, representing a rocket. The grid is 15 columns wide and 20 rows high. The red dot is located at the intersection of the 8th column and the 19th row.

Зашифруй рисунок.

### ЗАШИФРУЙ РИСУНОК



### ЗАШИФРУЙ РИСУНОК



Творческих успехов в развитии детей!