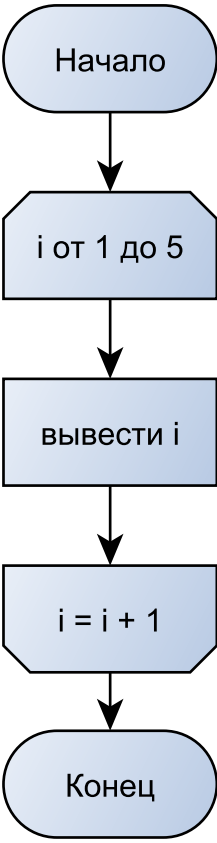


Начало



```
graph TD; A([Начало]) --> B[/і от 1 до 5/]; B --> C[Вывести і]; C --> D[/і = і + 1/]; D --> E([Конец]);
```

The flowchart consists of five light blue nodes with black outlines, connected by downward-pointing black arrows. The first node is an oval labeled 'Начало'. The second node is a rectangle with slanted top and bottom edges labeled 'і от 1 до 5'. The third node is a rectangle labeled 'Вывести і'. The fourth node is a rectangle with slanted top and bottom edges labeled 'і = і + 1'. The fifth node is an oval labeled 'Конец'.

і от 1 до 5

Вывести і

$i = i + 1$

Конец