```
2
                                 7
28
                 X
                                  X
 \times
                 Conv2D(6,5
                                 MaxPool(2
28
Input
```

	$MaxPool(2 \times 2)$	
	МахР	

```
Flatten
                       FC(120)
```

```
FC(84)
```

```
(10)
正
```

```
Softmax
```

9

Output