



а **14, 35000**
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(), 240

4.3.


.			-						()
1.	_101	1		6	60	30	I		
2.	_1			4	30	30	I		
3.	_105	1		6	60	30	I		
4.	_106			5	30	30	I		
5.	_107			4	30	30	I		
6.	_108			3	30		I		
7.	_109			4	60		I		
8.	_110			3	15	30	I		
9.	_111			3	30	15	I		
10.	_112			3	30	30	I		
11.	_113	- 1		3	30	15	I		
12.	_114	1		3	15	15	I		
13.	_1	1		5	30	15	I		
14.	_2	2		5	30	15	I		
15.	_1	*		3	2		I		
16.	_201	2		4	30	30	II		
17.	_2			3	30	15	II		
18.	_205			4	30	30	II		
19.	_206			5	60	30	II		
20.	_207	2		4	30	30	II		
21.	_208			7	60	60	II		
22.	_209			3	30	15	II		
23.	_210			4	30	30	II		
24.	_211			5	60	30	II		
25.	_212	2		3	30	15	II		
26.	_213	- 2		2	15	15	II		
27.	_3	3		5	30	15	II		
28.	_4	4		5	30	15	II		
29.	_2	*		6	4		II		
30.	_301			5	60	30	III		
31.	_302			5	60	30	III		
32.	_303			5	60	30	III		
33.	_304			5	60	30	III		
34.	_305			4	30	30	III		
35.	-306			4	30	30	III		
36.	_307			4	30	30	III		
37.	_308			4	30	30	III		
38.	_309			3	15	30	III		
39.	_5	5		5	30	15	III		
40.	_6	6		5	30	15	III		
41.	_7	7		5	30	15	III		
42.	_3	*		6	4		III		
43.	_401	.		7	30	60	IV		
44.	_402			7	30	60	IV		
45.	_403			7	30	60	IV		
46.	_404			6	30	60	IV		
47.	_405			6	30	60	IV		
48.	_406			6	30	60	IV		
49.	_8	8		5	30	15	IV		
50.	_9	9		5	30	15	IV		
51.	_10	10		5	30	15	IV		
52.	_4	.		6	4		IV		
		:		240	1680	1335			
* , .									
* .									

*

5.1. \quad :

(60)


5.2. :



7.1. :

7.2. _____ :

7.3. :



6.1. :

6.2. :

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A diagram consisting of a circle on the left and a rectangle on the right, both filled with a light orange color. A vertical ellipsis (three dots) is positioned between the top of the circle and the top of the rectangle.

Diagram illustrating a neural network architecture with 28 layers, organized into four horizontal bands:

- 27-28:** Contains a single layer labeled **180**.
- 24-25:** Contains a layer labeled **M** (with **60 - 120** below it) and a layer labeled **60**.
- 22-23:** Contains a layer labeled **60** and a layer labeled **180**.
- 18-29:** Contains a layer labeled **180 - 240** and a layer labeled **180**.

Connections and flow:

- The bottom-most layer (18-29) connects to the **180 - 240** layer.
- The **180 - 240** layer connects to the **M** layer.
- The **M** layer connects to the **180** layer in the 22-23 band.
- The **180** layer in the 22-23 band connects to the **60** layer in the 24-25 band.
- The **180** layer in the 24-25 band connects to the **180** layer in the 27-28 band.

A dashed box encloses the **M**, **60 - 120**, and **180 - 240** layers, indicating a specific sub-network or module.

