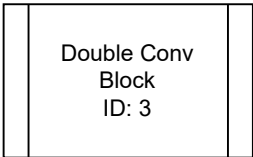
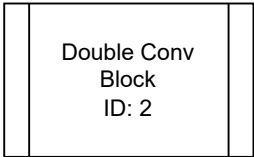
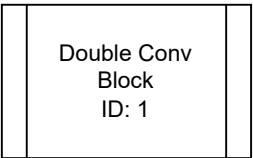
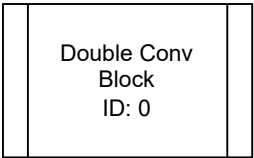
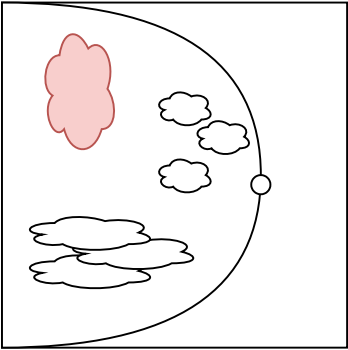
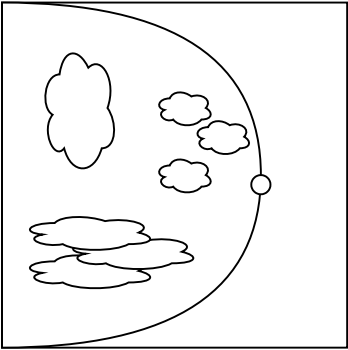
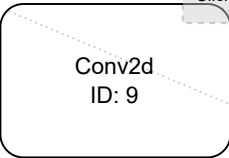
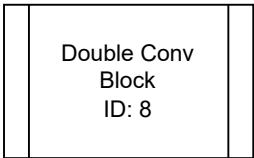
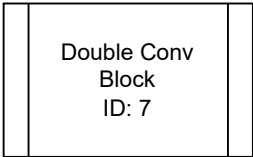
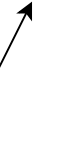
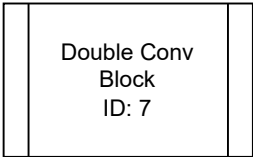
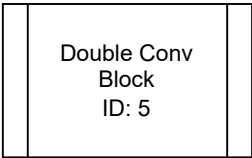
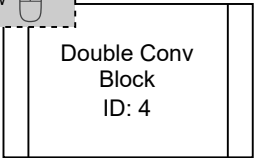


Input: \mathcal{X}

Output: \mathcal{Y}



Click for layer overview



Click for layer overview

Conv2d[id=2]
[4→3×3→4]

	neuron_id	Age	RTm	Status
0	0	27.0K	69.23	DEAD
1	1	27.0K	71.73	DEAD
2	2	27.0K	89.94	DEAD
3	3	27.0K	139.88	DEAD

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Conv2d[id=0]
[1→3×3→4]

	neuron_id	Age	RTm	Status
0	0	26.9K	643.50	DEAD
1	1	27.0K	225.15	DEAD
2	2	27.0K	677.79	DEAD
3	3	27.0K	735.89	DEAD

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BatchNorm2d[id=1]

	neuron_id	Age	RTm	Status
0	0	27.0K	656.29	DEAD
1	1	27.0K	185.42	DEAD
2	2	27.0K	654.46	DEAD
3	3	27.0K	359.11	DEAD

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Conv2d[id=2]
[4→3×3→4]

	neuron_id	Age	RTm	Status
0	0	27.0K	69.23	DEAD
1	1	27.0K	71.73	DEAD
2	2	27.0K	89.94	DEAD
3	3	27.0K	139.88	DEAD

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BatchNorm2d[id=3]

	neuron_id	Age	RTm	Status
0	0	27.0K	88.03	DEAD
1	1	27.0K	53.82	DEAD
2	2	27.0K	96.35	DEAD
3	3	27.0K	68.01	DEAD

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