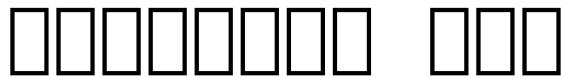
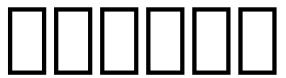


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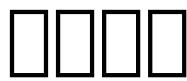


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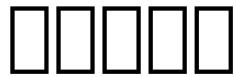
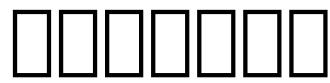
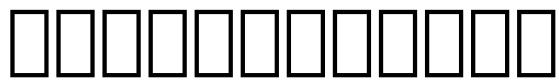
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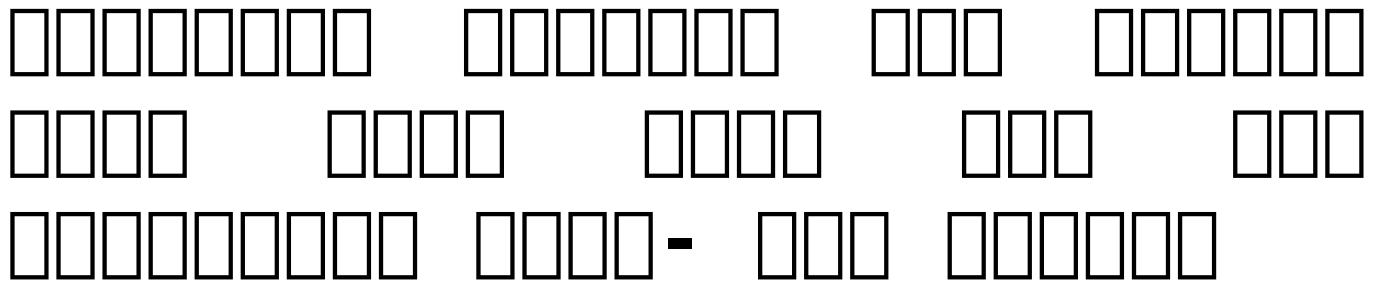
жизни, а также включает в себя и вспомогательные функции, такие как поддержание температуры тела, регуляция кровообращения и дыхания. Система нервной системы включает мозг и спинной мозг, а также периферические нервные волокна, которые передают информацию между мозгом и остальным телом. Нервные волокна состоят из клеток, называемых нейронами, которые передают электрические импульсы по специальным каналам. Нейроны состоят из тела, дендритов и аксона, который оканчивается синапсами, через которые передается информация к другим нейронам. Нервная система играет важную роль в регуляции функций организма, обеспечивая координацию действий различных органов и поддержание жизнедеятельности организма.



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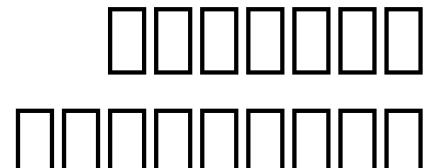
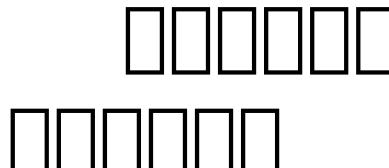
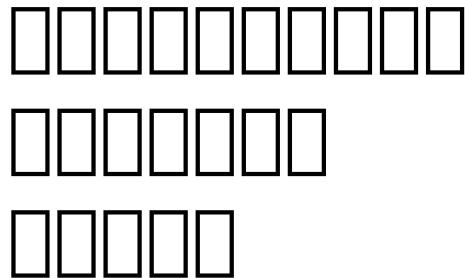
The diagram consists of two rows of rectangles. The top row contains four groups of rectangles: the first group has 8 rectangles, the second has 5, the third has 10, and the fourth has 4. The bottom row contains two groups of empty rectangles: the first group has 5 rectangles, and the second group has 10 rectangles.

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