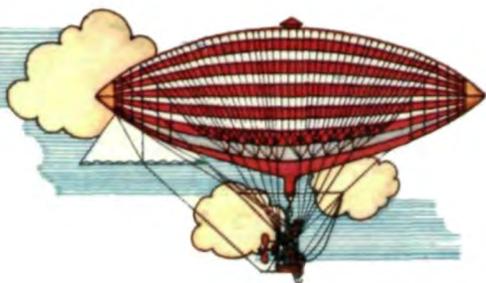
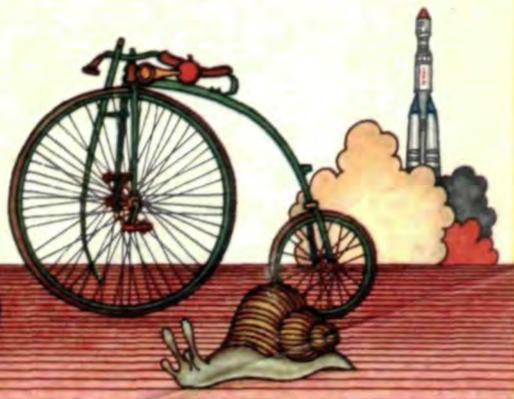


А. ДОРОХОВ



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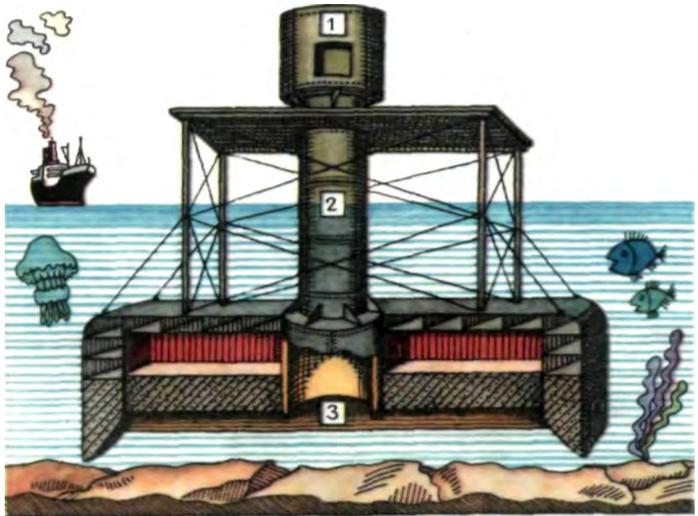
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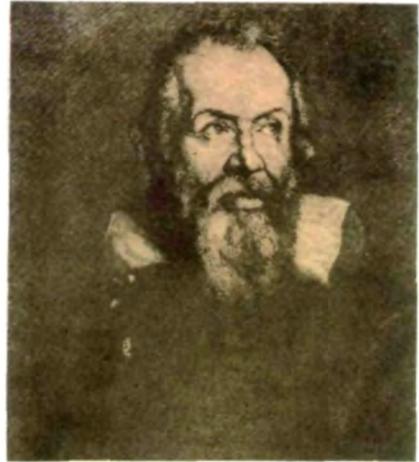


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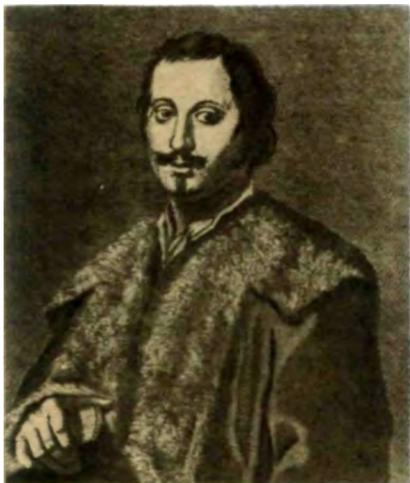
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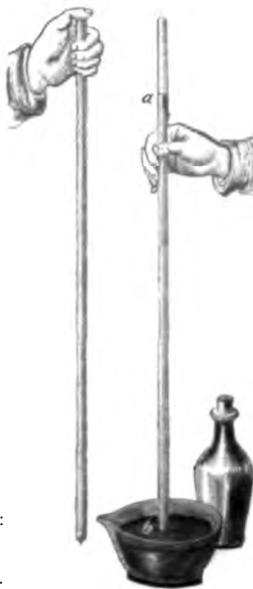
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(1564—1642)



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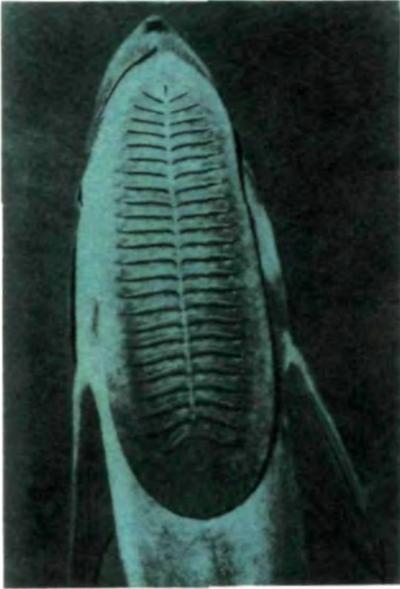




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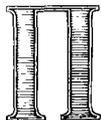


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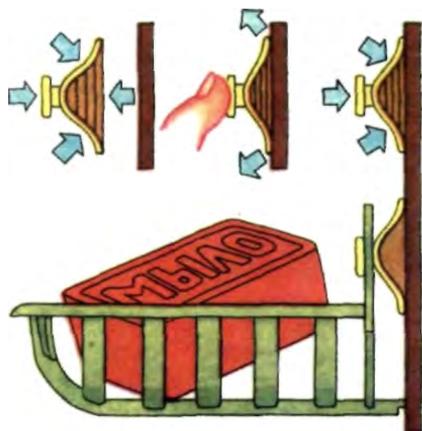
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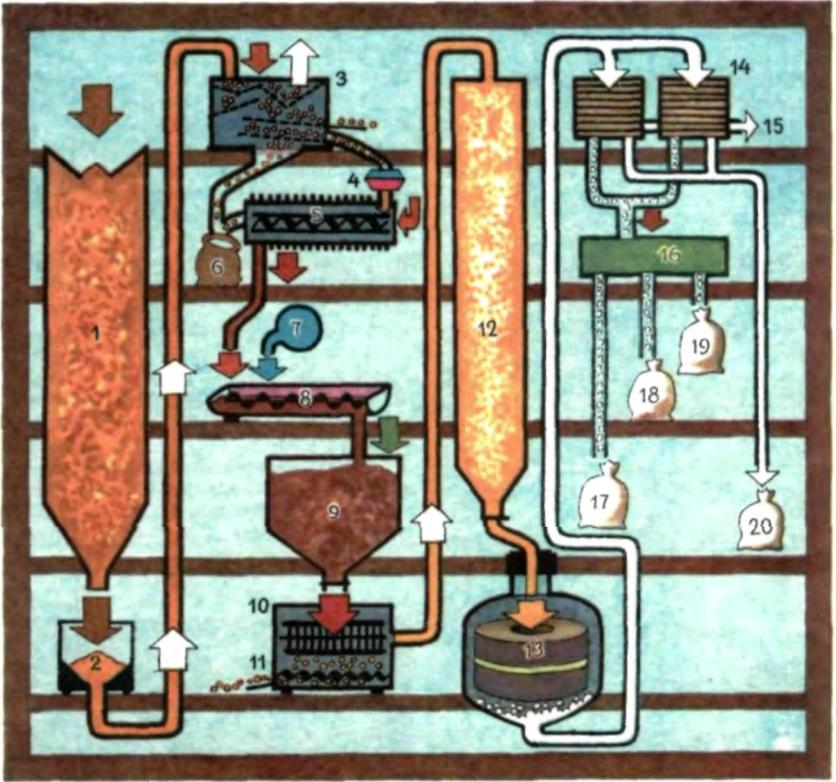
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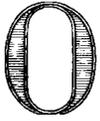
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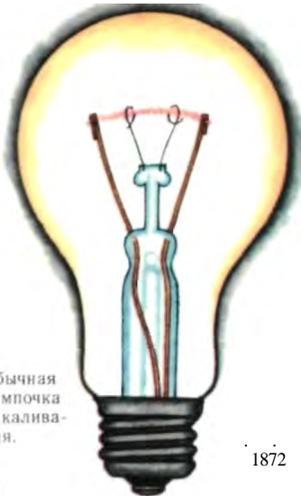
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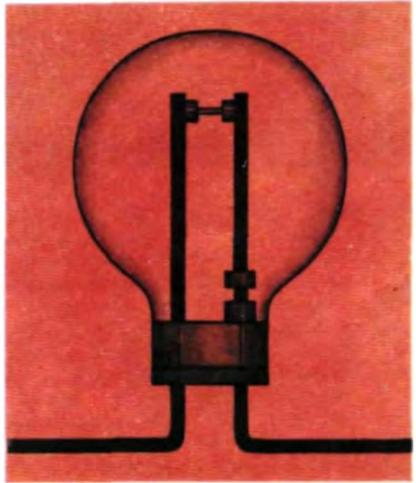
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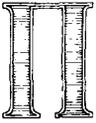
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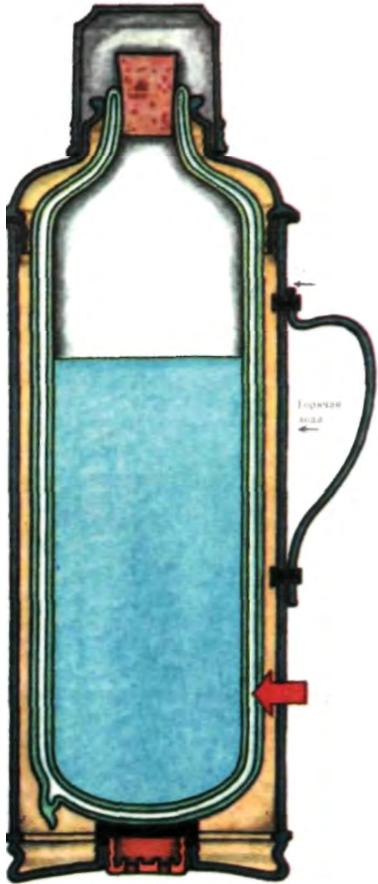
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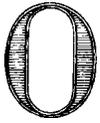
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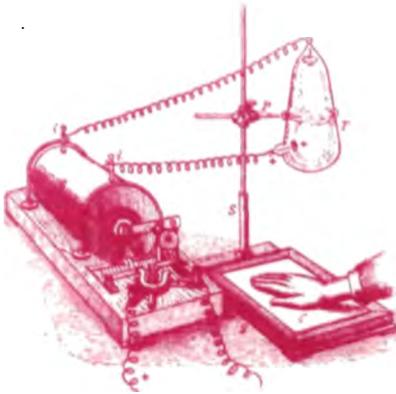
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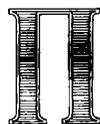


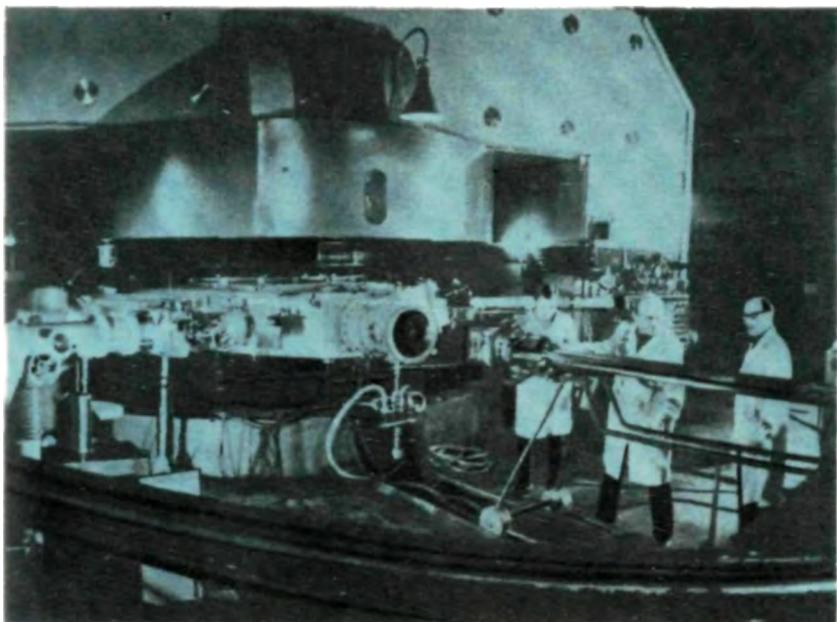


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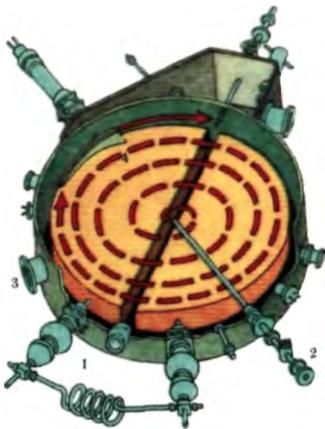


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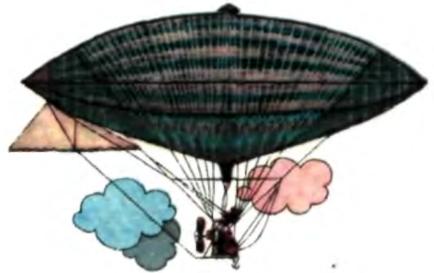
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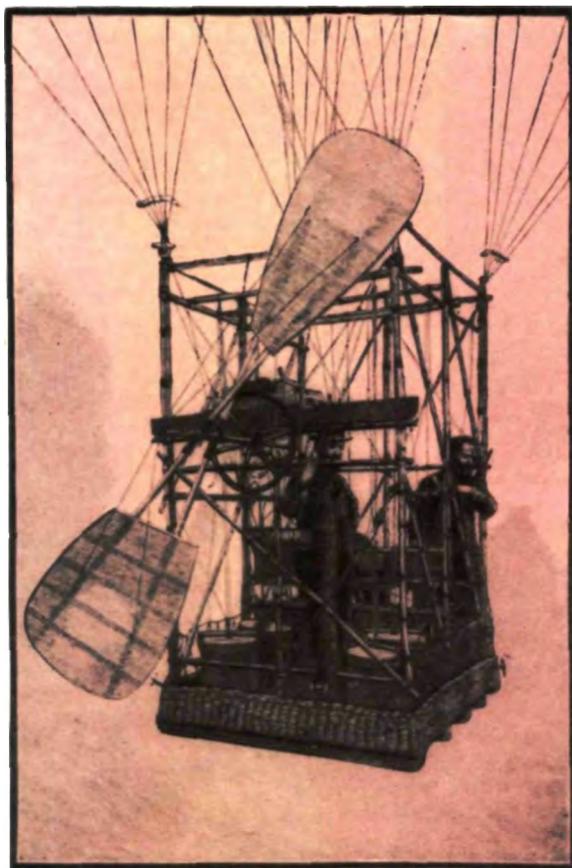
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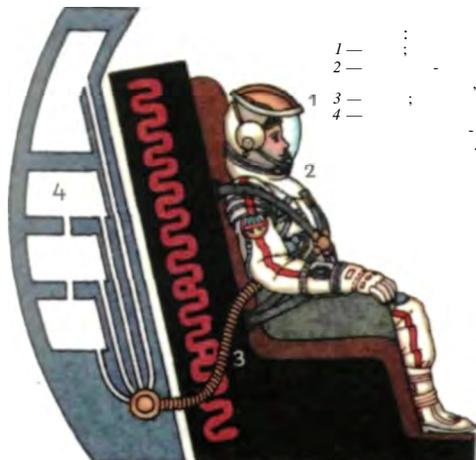
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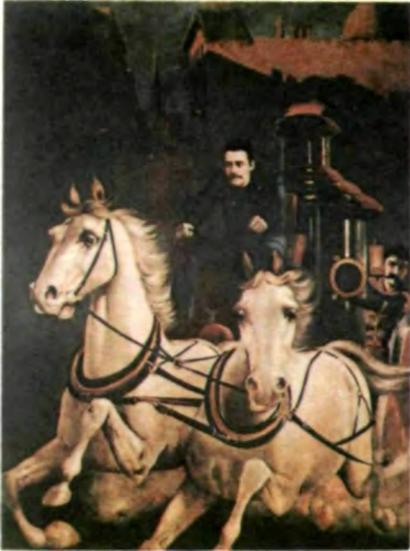




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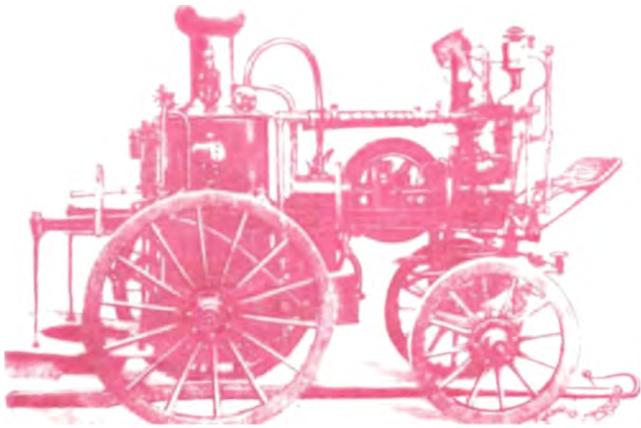


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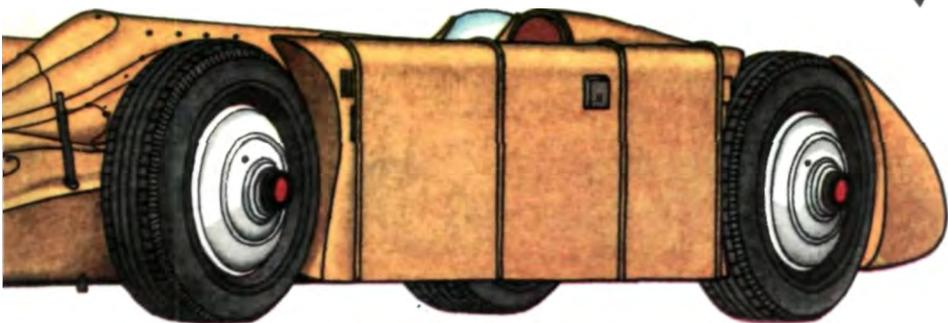
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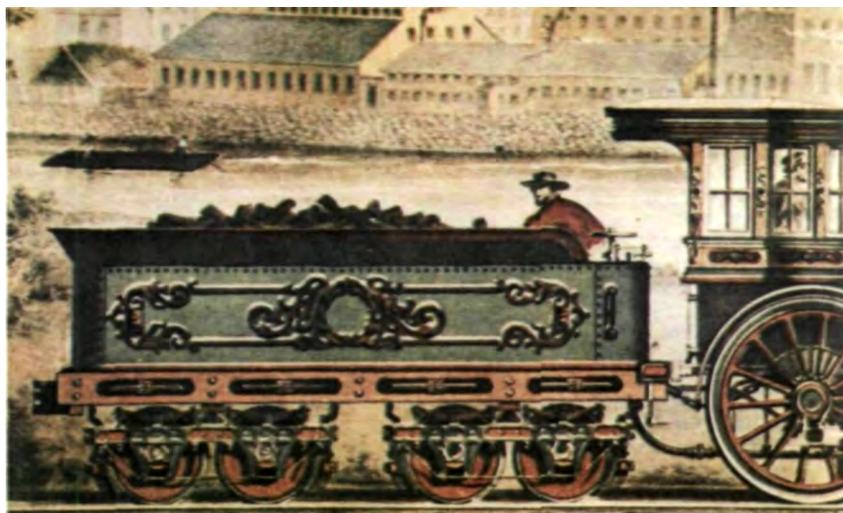
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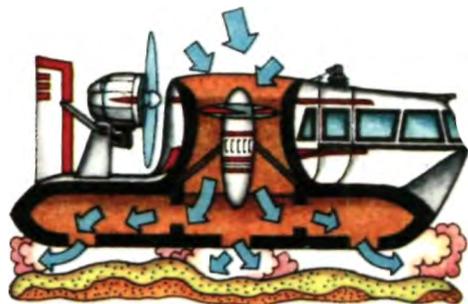
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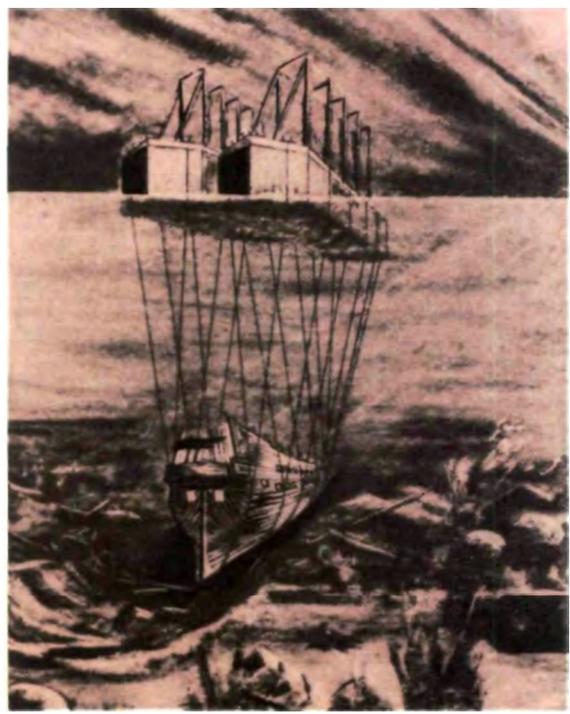
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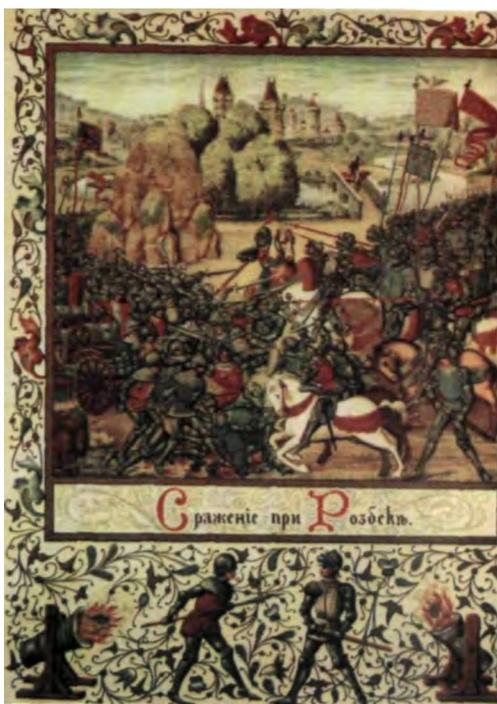
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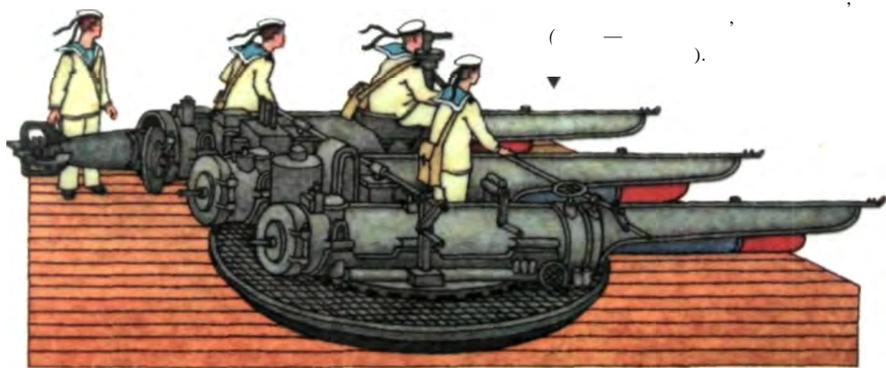
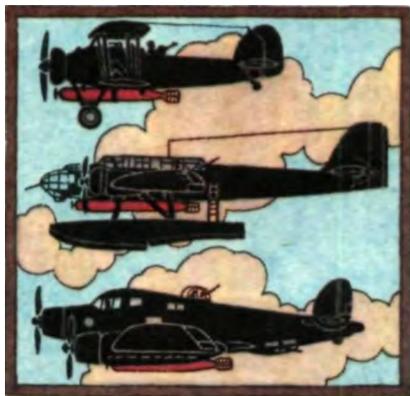






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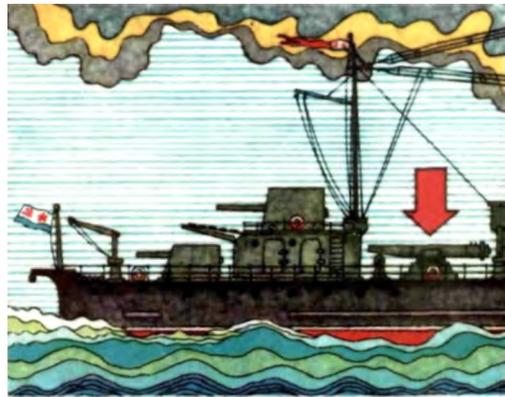
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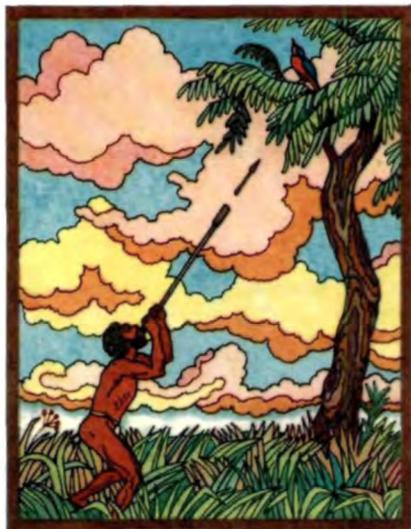


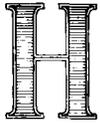
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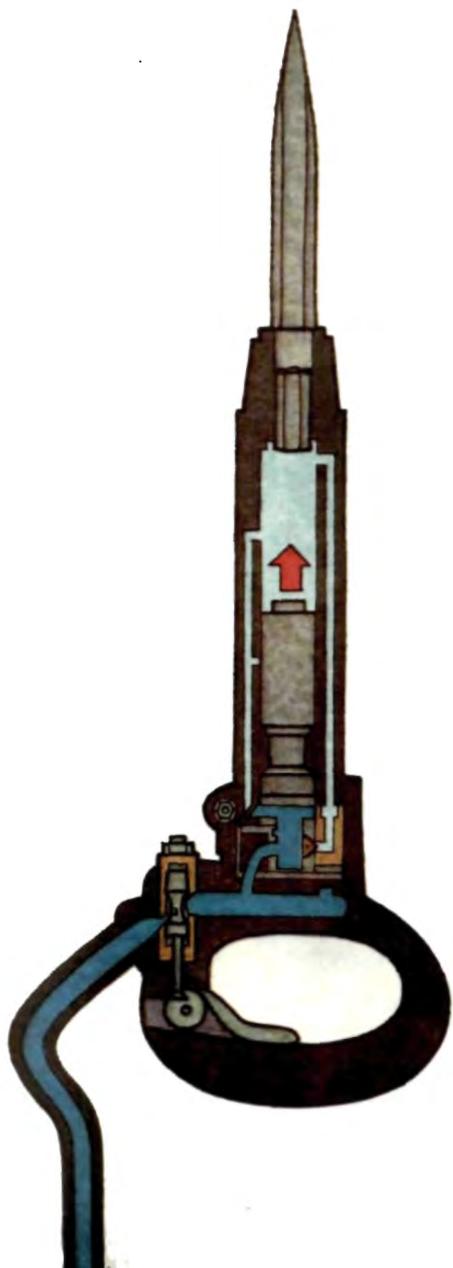


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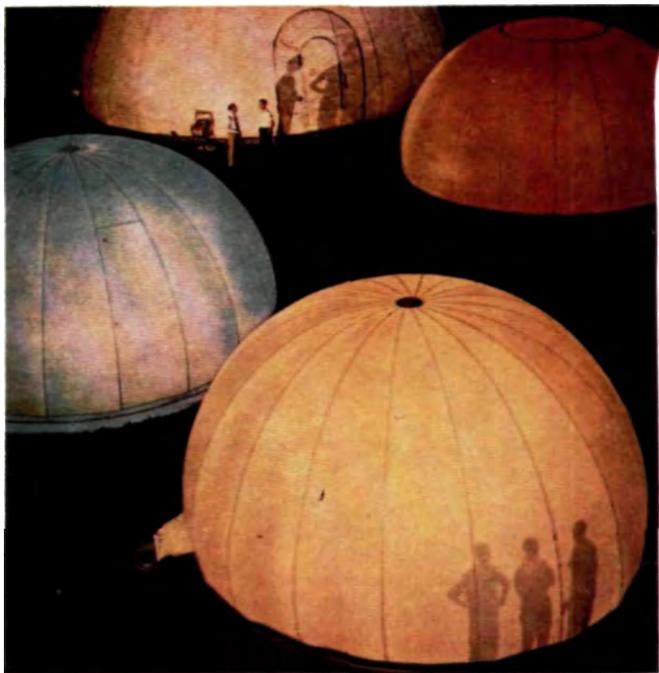
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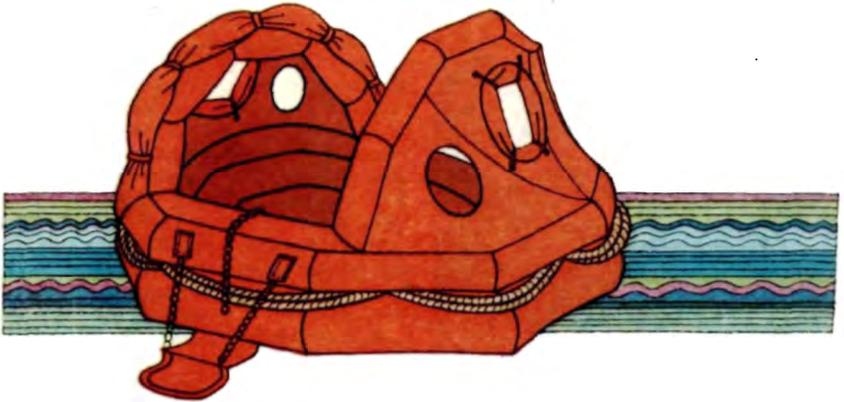


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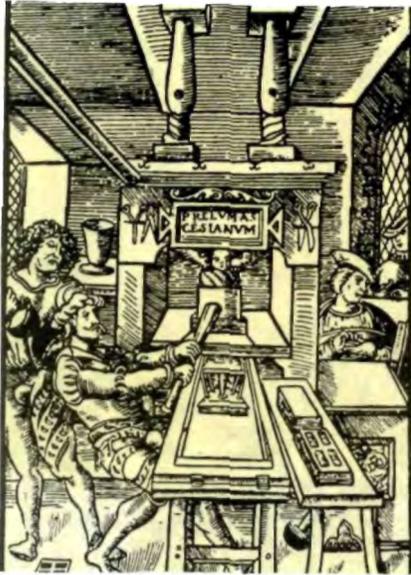
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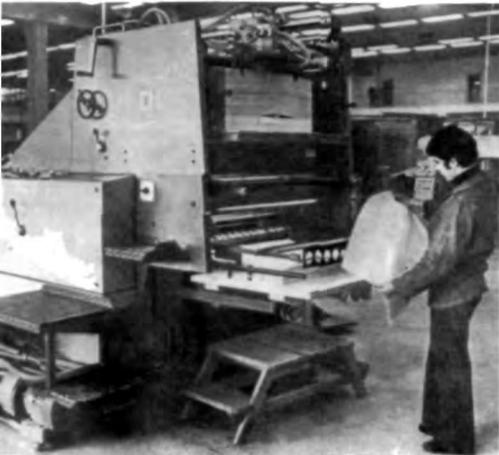
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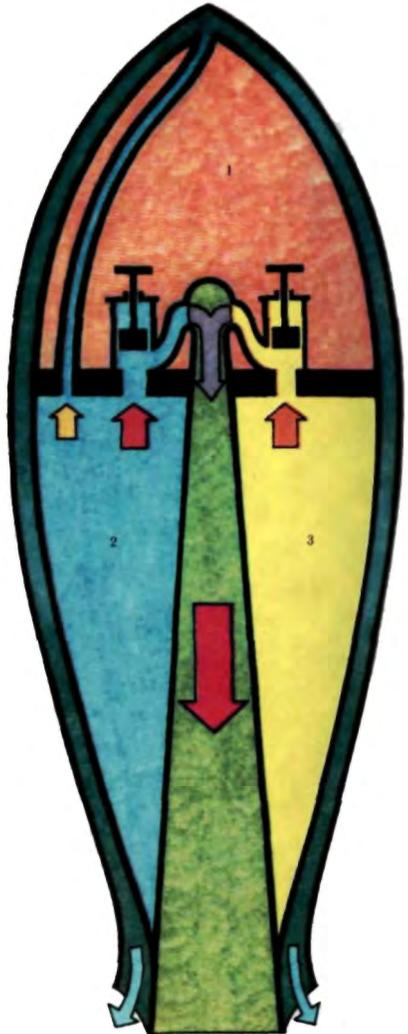
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1. The first stage of the rocket is the most powerful, and it is responsible for lifting the rocket off the ground and accelerating it to a high speed. It is the largest and most complex part of the rocket, and it is the most expensive to build and launch.

2. The second stage is responsible for accelerating the rocket to a higher speed and altitude. It is smaller than the first stage, but it is still a very powerful engine. It is the most efficient part of the rocket, and it is the most difficult to design and build.

3. The third stage is the smallest and least powerful of the three stages. It is responsible for accelerating the rocket to its final speed and altitude. It is the most delicate part of the rocket, and it is the most difficult to launch.

4. The rocket is launched from a launch pad, and it is supported by a launch vehicle. The launch vehicle is responsible for lifting the rocket off the ground and accelerating it to a high speed. It is the most complex part of the launch system, and it is the most expensive to build and launch.

5. The rocket is launched from a launch pad, and it is supported by a launch vehicle. The launch vehicle is responsible for lifting the rocket off the ground and accelerating it to a high speed. It is the most complex part of the launch system, and it is the most expensive to build and launch.

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10. The rocket is launched from a launch pad, and it is supported by a launch vehicle. The launch vehicle is responsible for lifting the rocket off the ground and accelerating it to a high speed. It is the most complex part of the launch system, and it is the most expensive to build and launch.

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