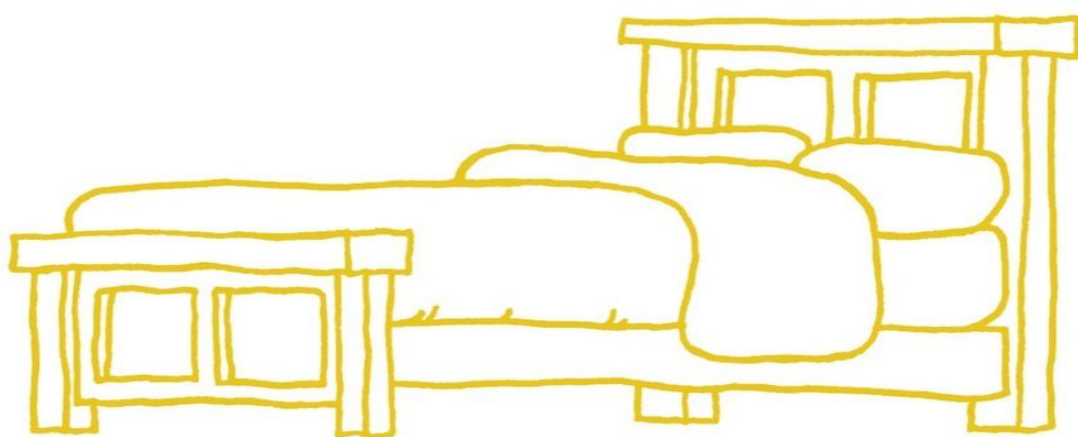


GMORNING,  GNIGHT!

little pep talks for me & you



LIN-MANUEL MIRANDA

illustrated by JONNY SUN



GMORNING, GNIGHT!



GMORNING, GNIGHT!

little pep talks for me & you

LIN-MANUEL MIRANDA

illustrated by JONNY SUN



RANDOM HOUSE • NEW YORK

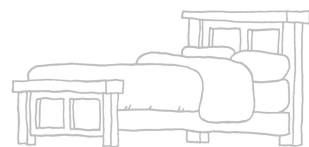
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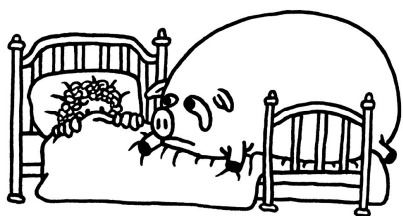
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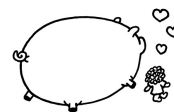
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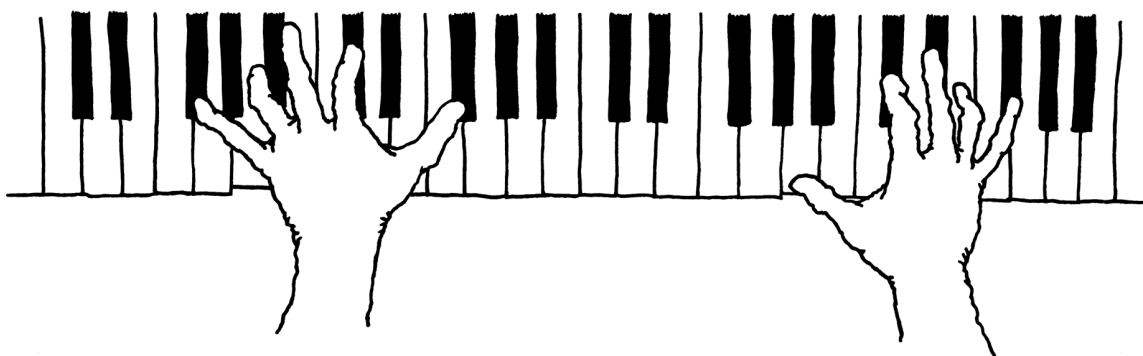


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Handwriting practice lines with dotted letters for tracing.

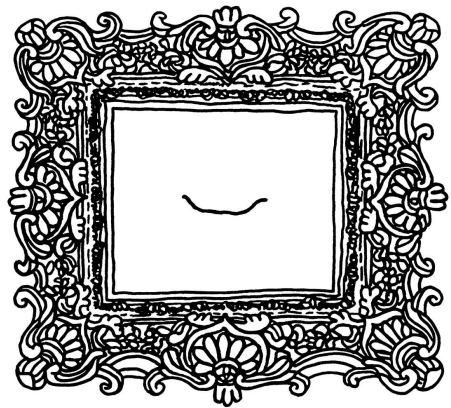
Handwriting practice lines with dotted letters for tracing.

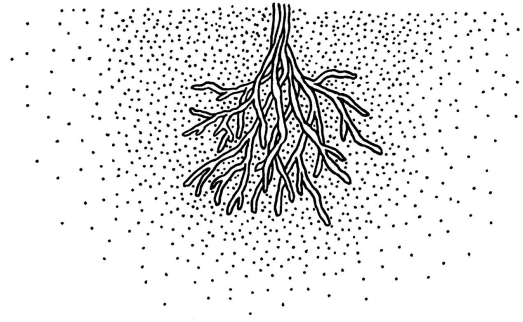


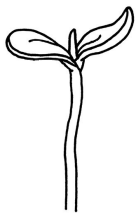
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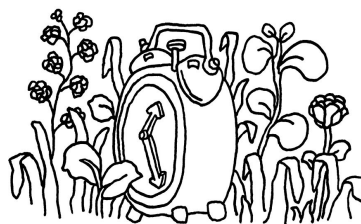
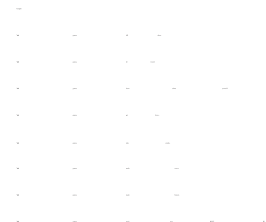
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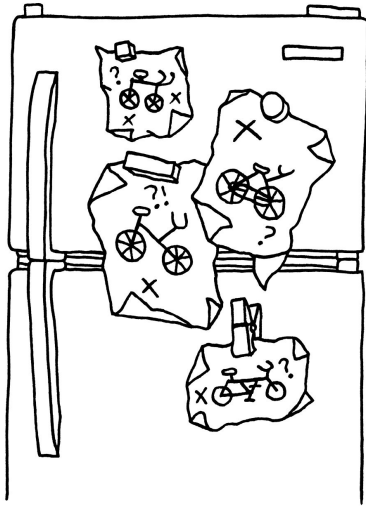






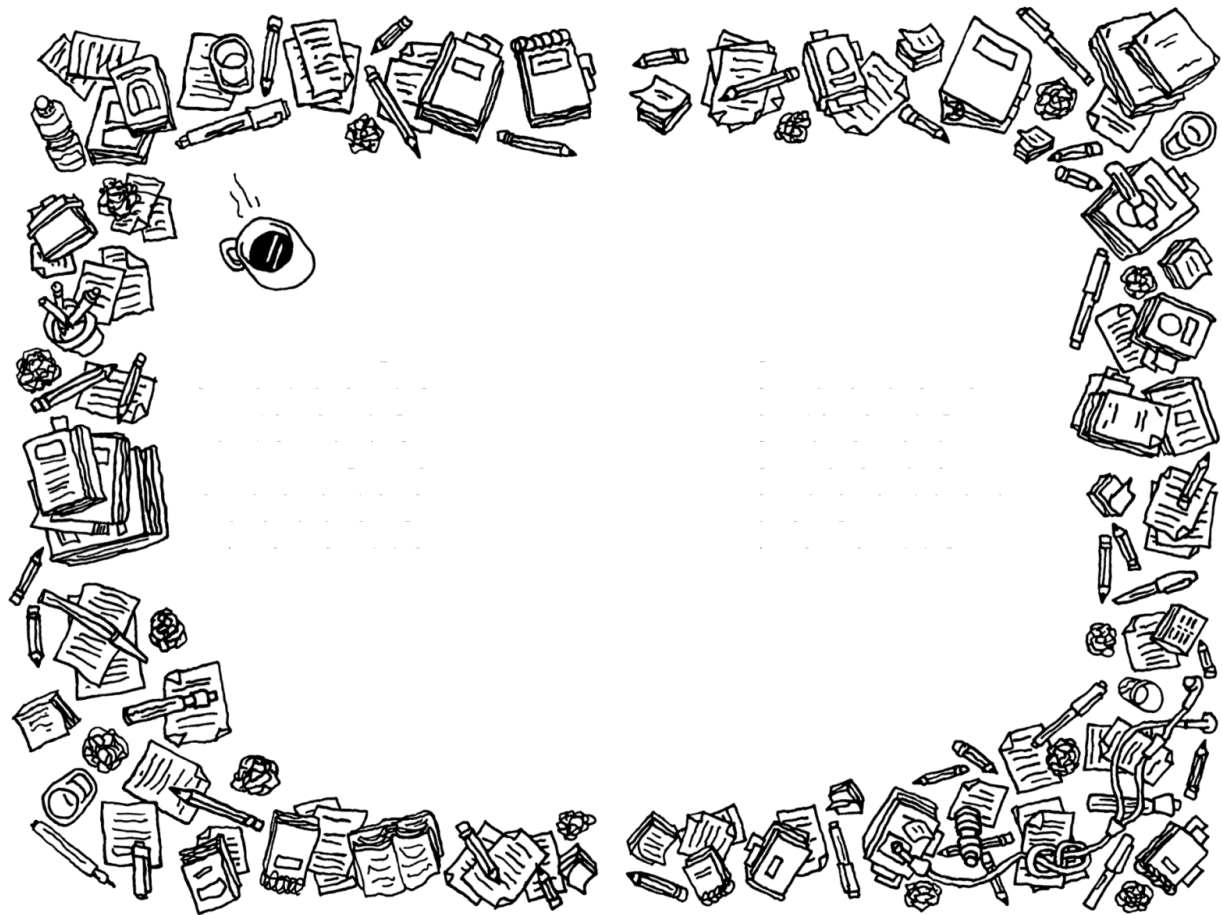


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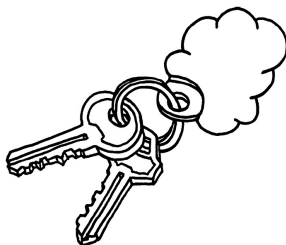


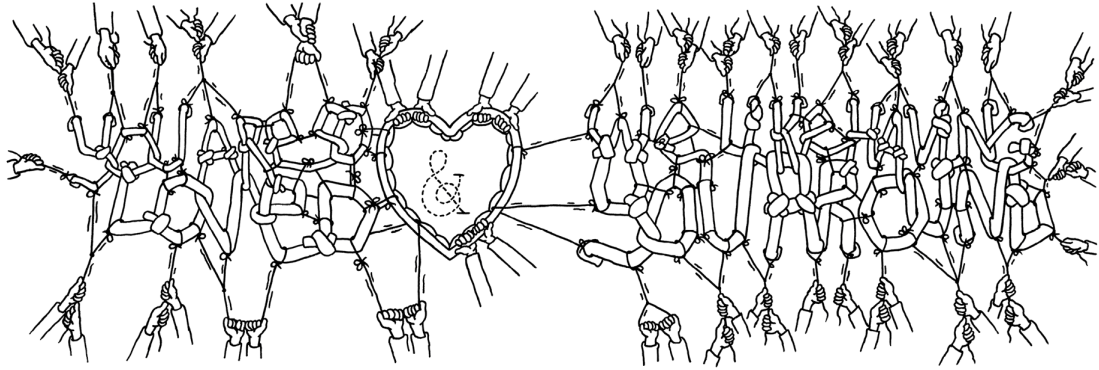
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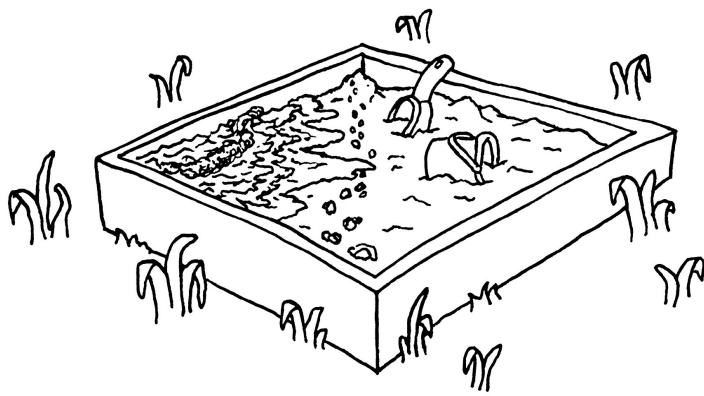
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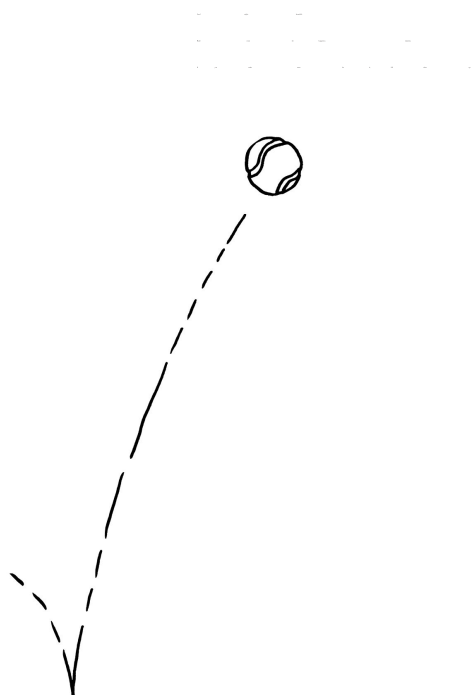
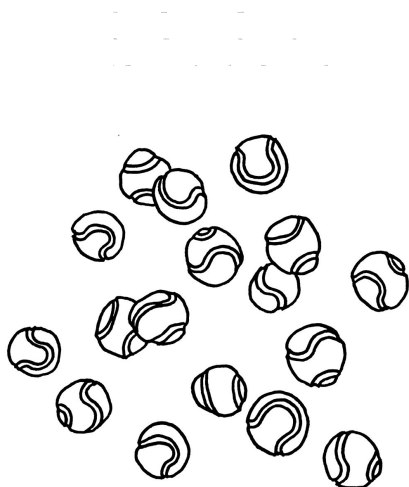


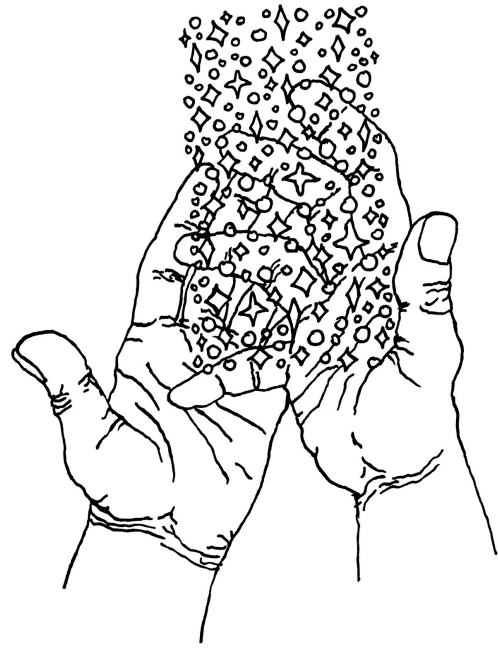
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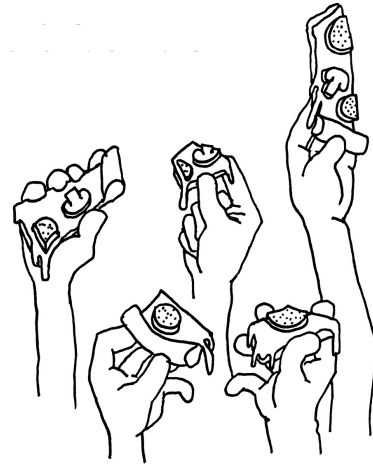
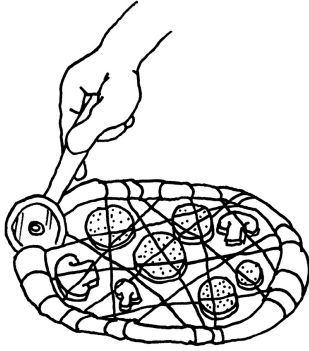


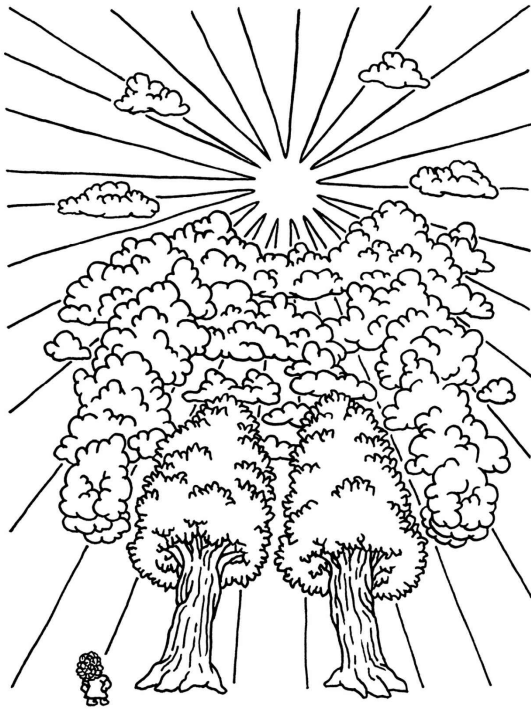






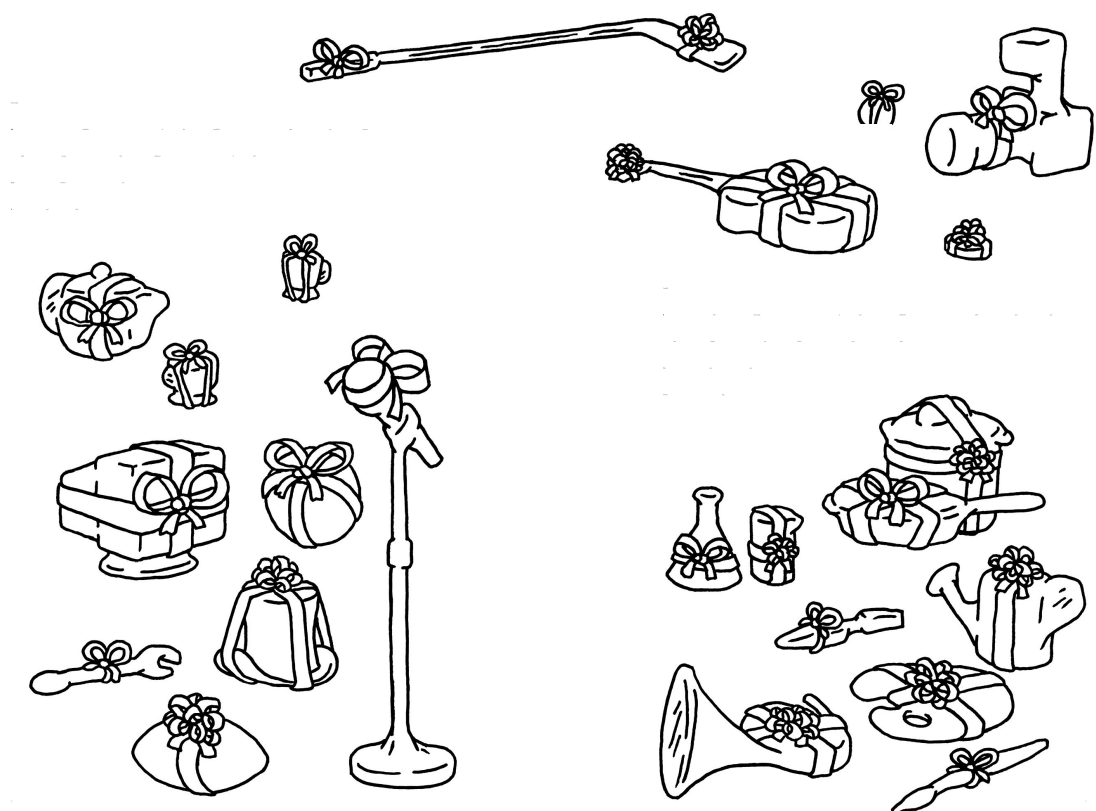




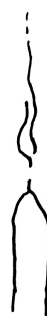


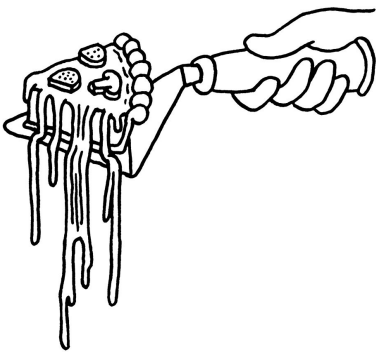
THE SUN IS SHINING
ON THE TREETOP
AND THE LEAVES ARE GREEN

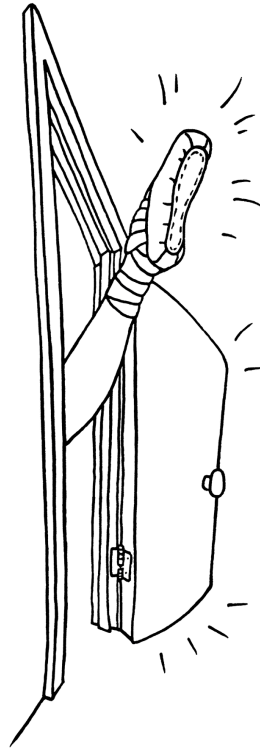
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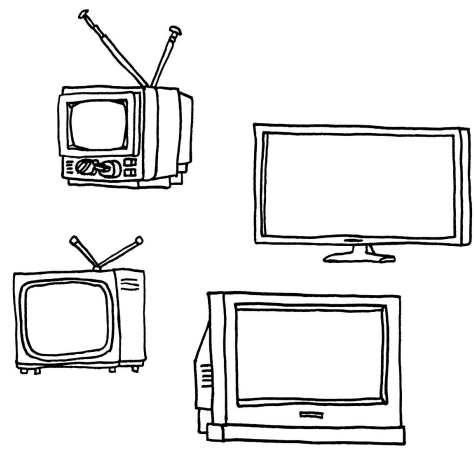
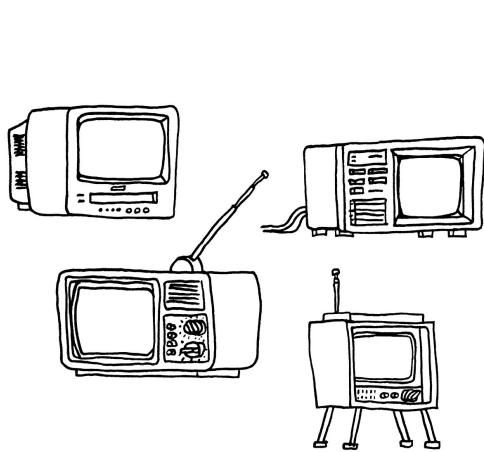












1. The first television was invented in 1927 by Philo Farnsworth.

2. The first television set was sold in 1928 for \$100.

3. The first television broadcast was made in 1928 by the National Broadcasting Company (NBC).

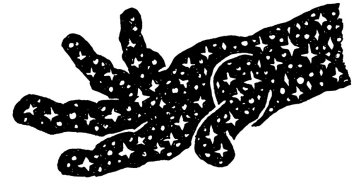
4. The first television commercial was aired in 1929 by the National Broadcasting Company (NBC).

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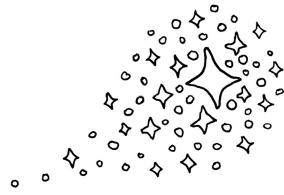
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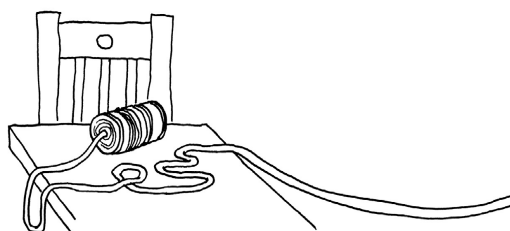
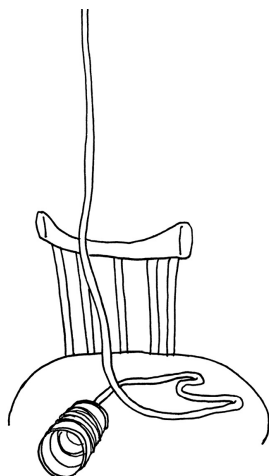


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1. The first step is to identify the type of cable you need. There are two main types: standard and mini.

2. Next, you need to determine the length of the cable. This will depend on the distance between the two devices you are connecting.

3. Once you have identified the type and length of the cable, you can purchase it from a store or online.

4. After you have the cable, you need to connect it to the two devices. This is usually done by plugging the cable into the ports on the back of the devices.

5. Finally, you need to test the connection to make sure it is working properly. This can be done by turning on the devices and seeing if they communicate with each other.

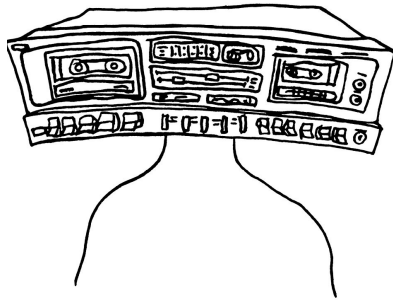
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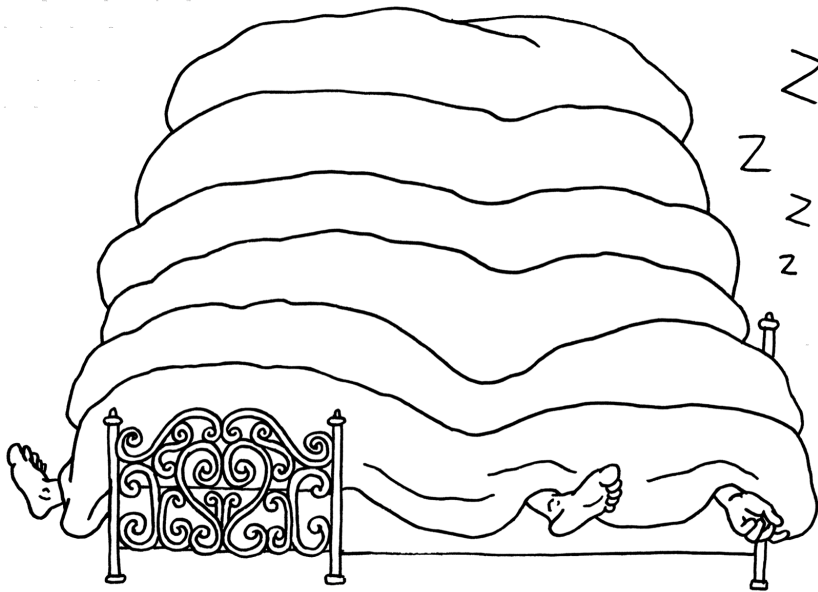
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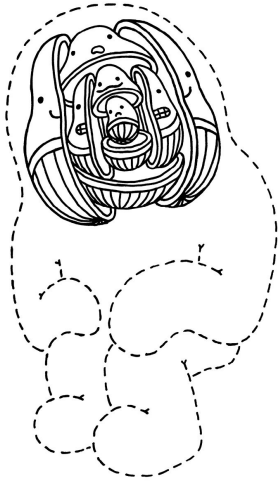
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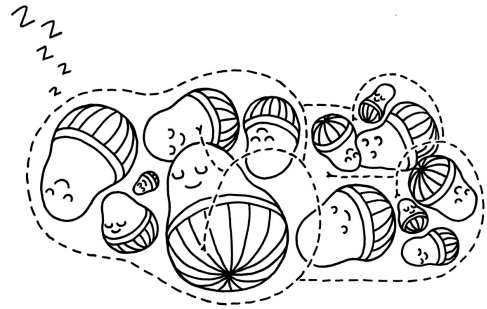




Handwriting practice lines consisting of a dashed line and a solid line.



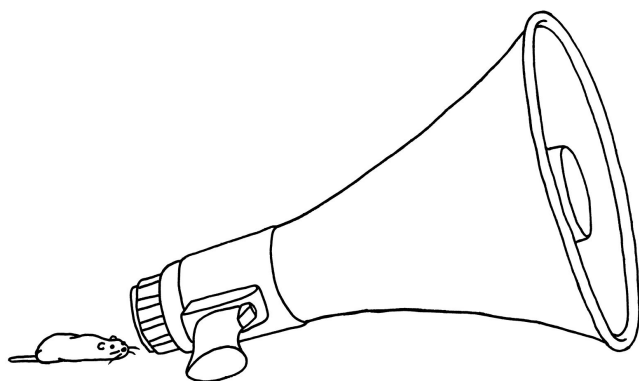
Handwriting practice lines consisting of a dashed line and a solid line.

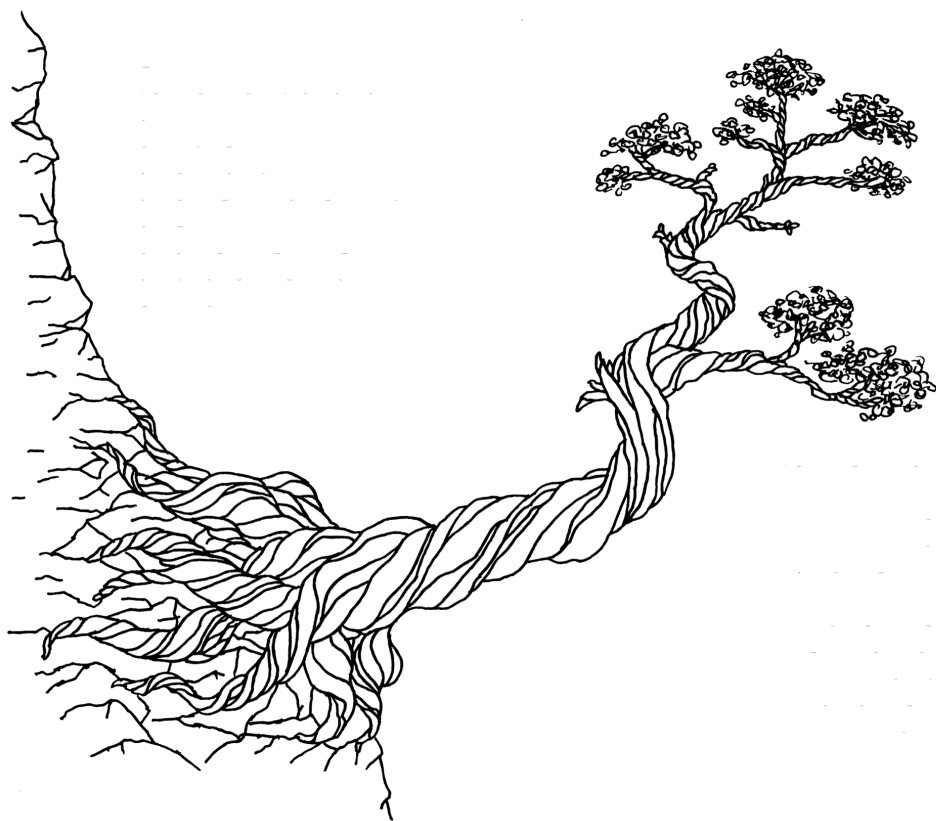


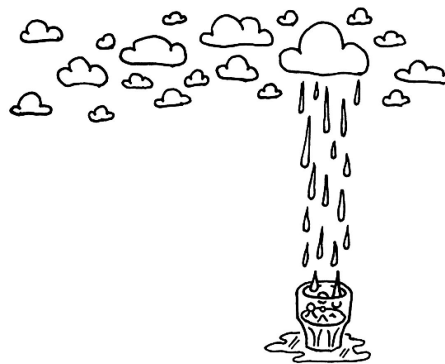
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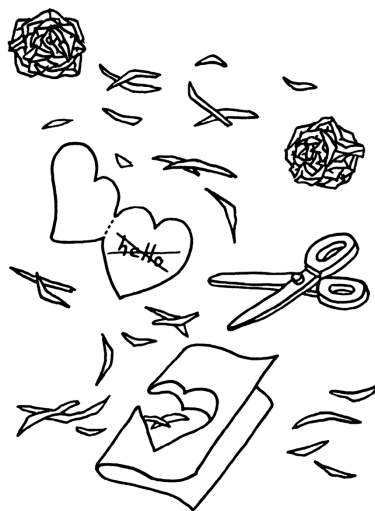






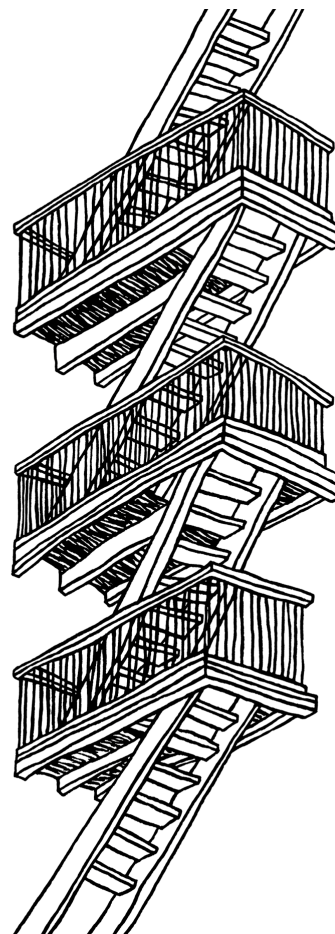
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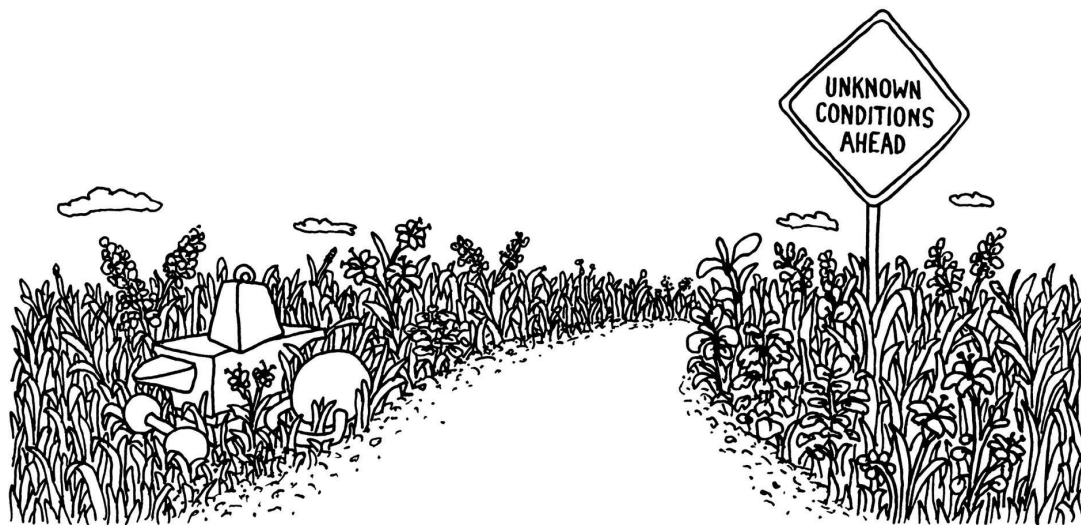
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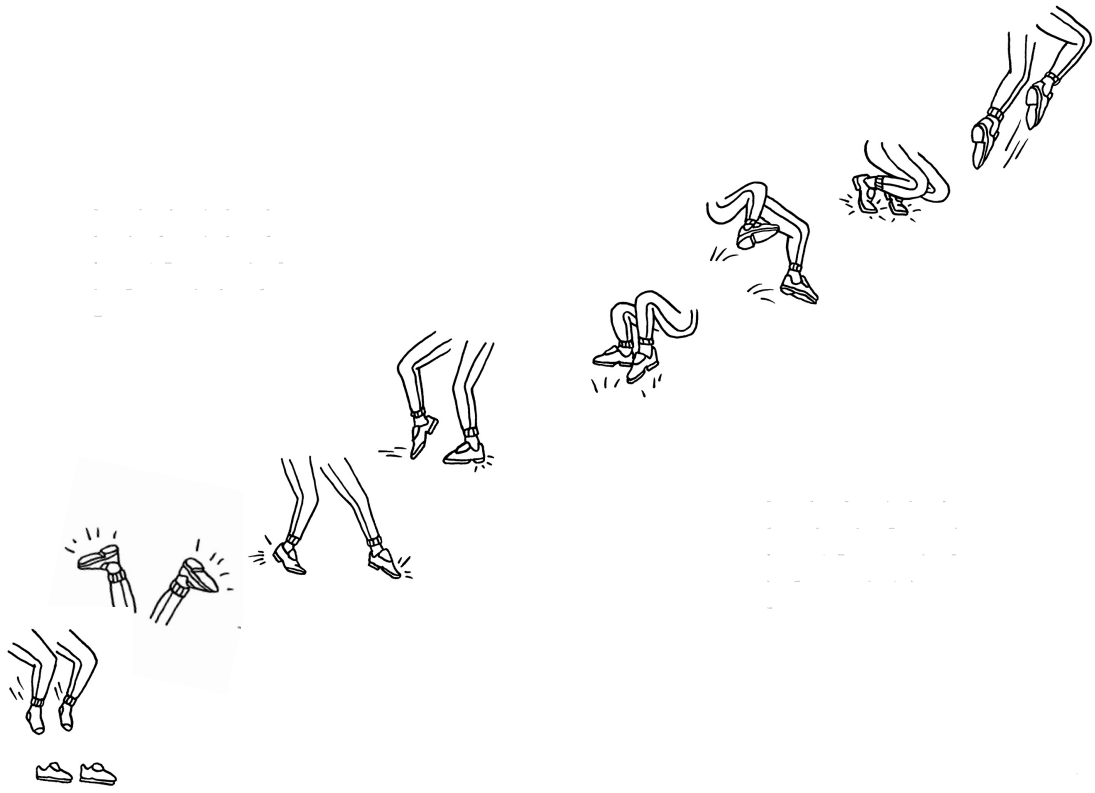
1. The first step is to identify the main components of the system.

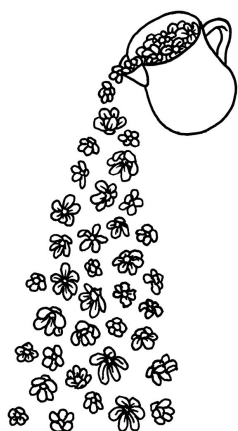
2. The second step is to analyze the data and identify the key variables.

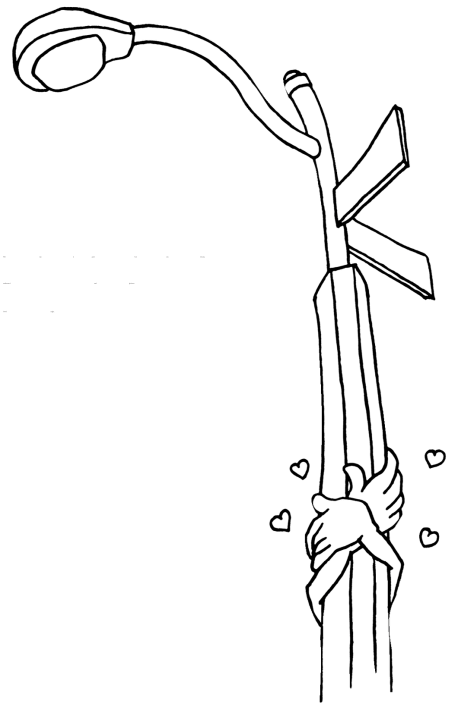


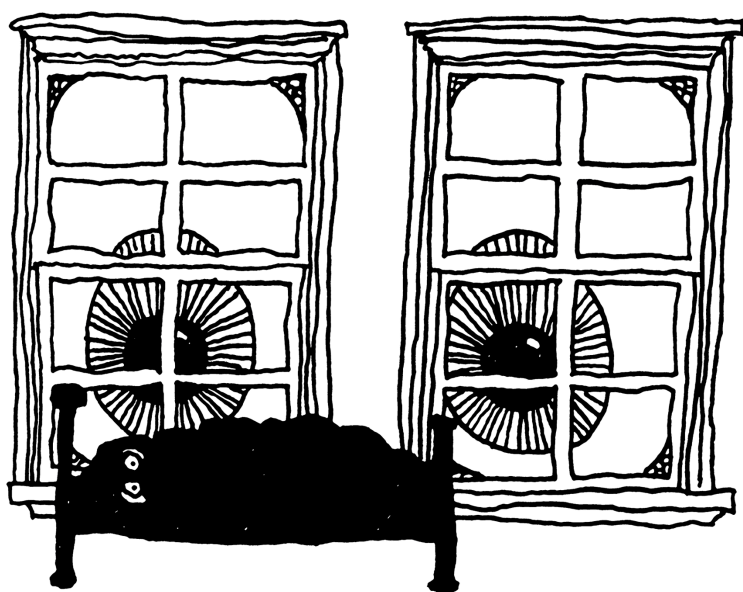




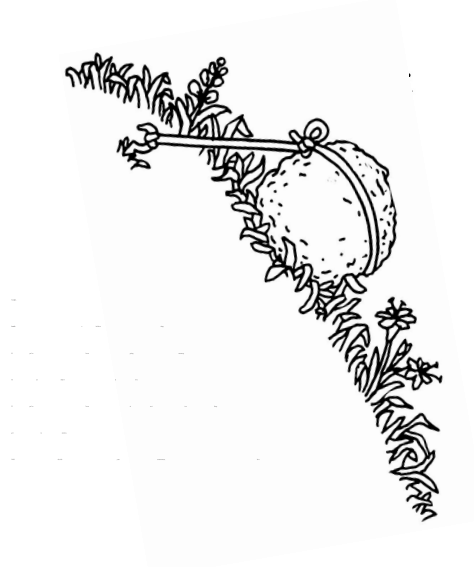
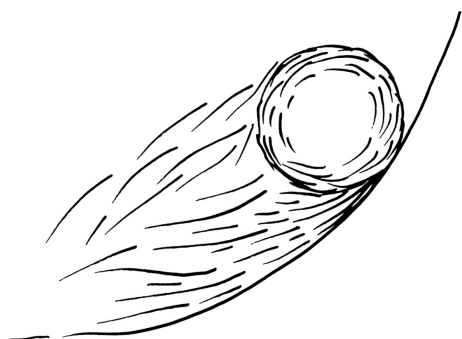


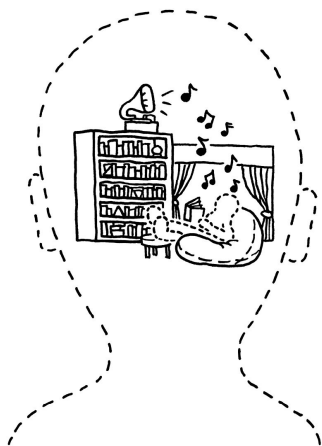




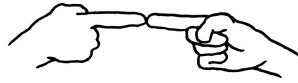






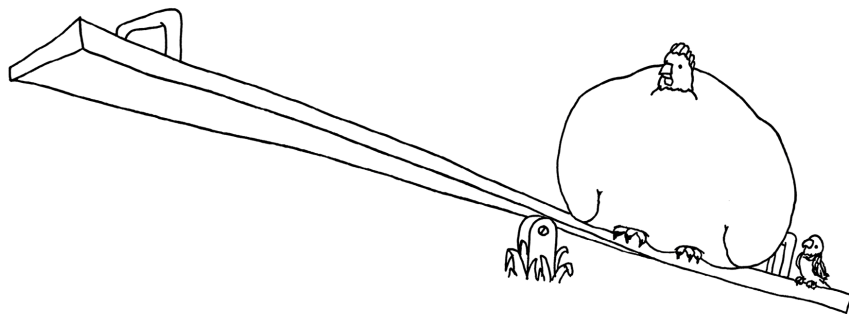


Handshake



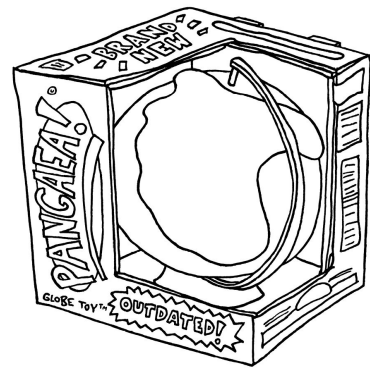
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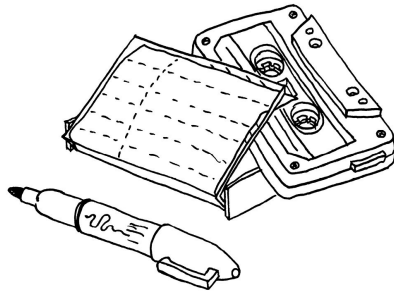




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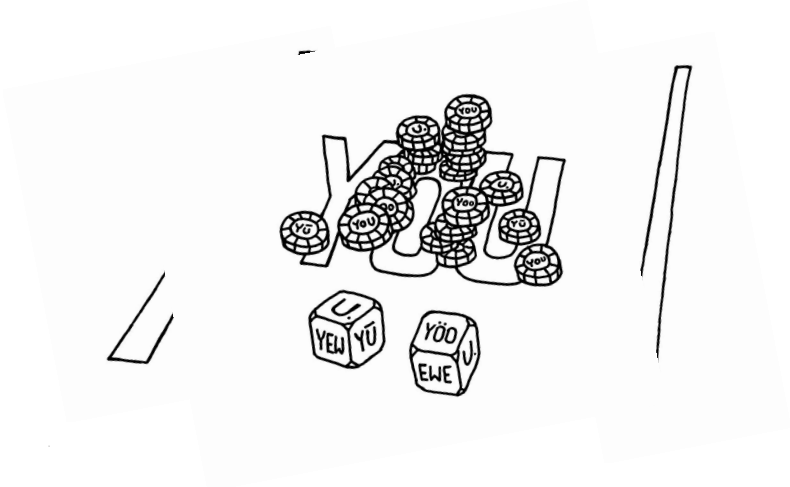
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1. The first step is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the situation.

2. Once the problem is identified, the next step is to define the goals and objectives of the project. This helps to clarify what needs to be achieved and provides a clear direction for the work.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

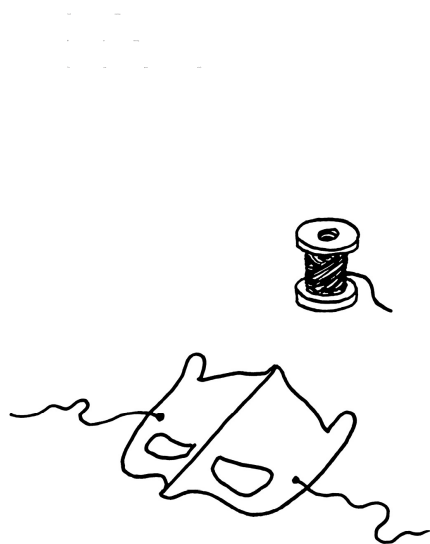
4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the goals are being met.

5. The final step is to evaluate the results of the project. This involves assessing the effectiveness of the plan and identifying any areas for improvement or further action.

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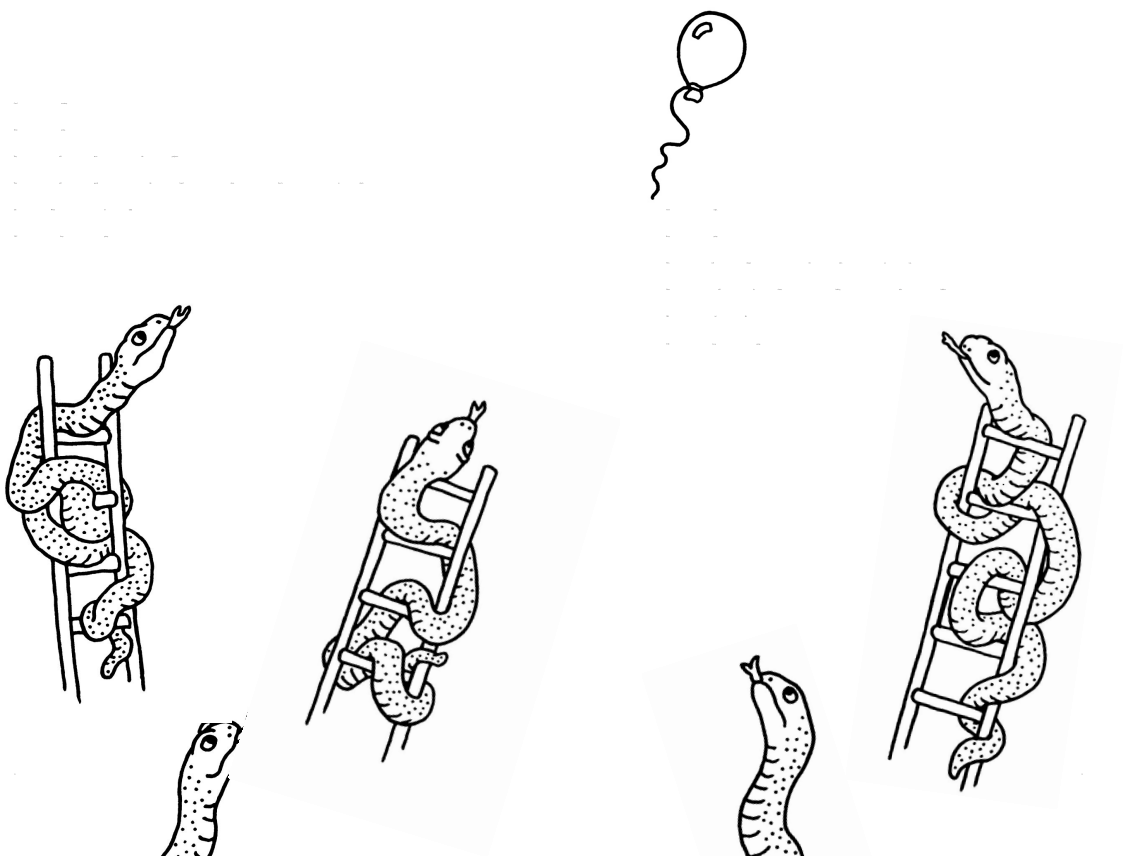
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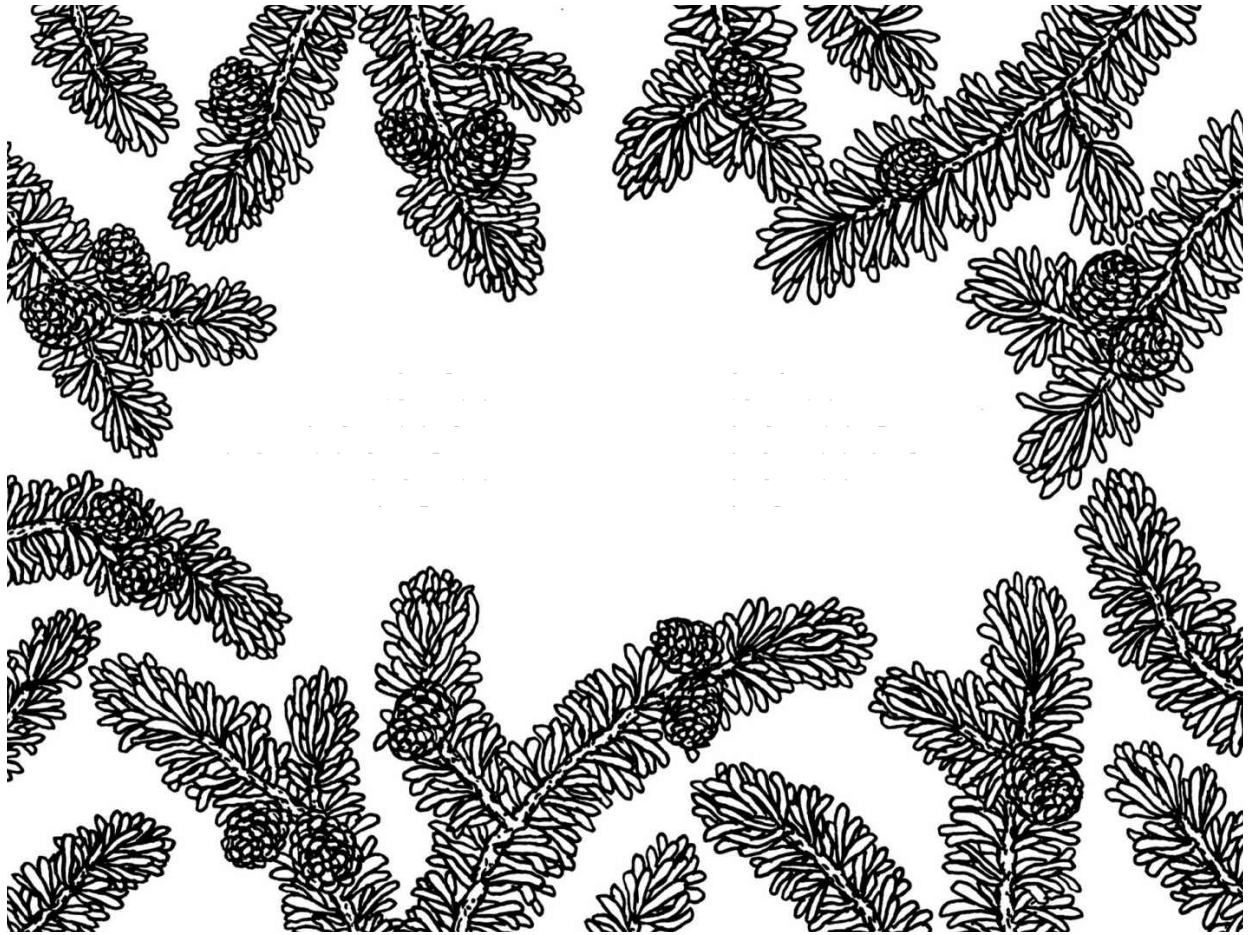




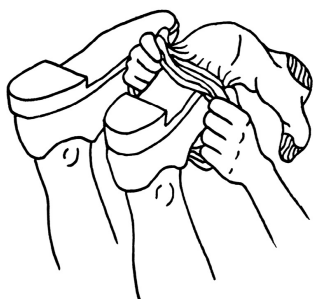




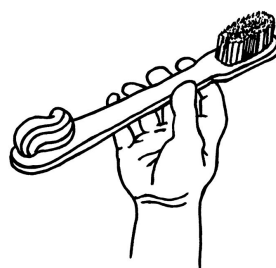


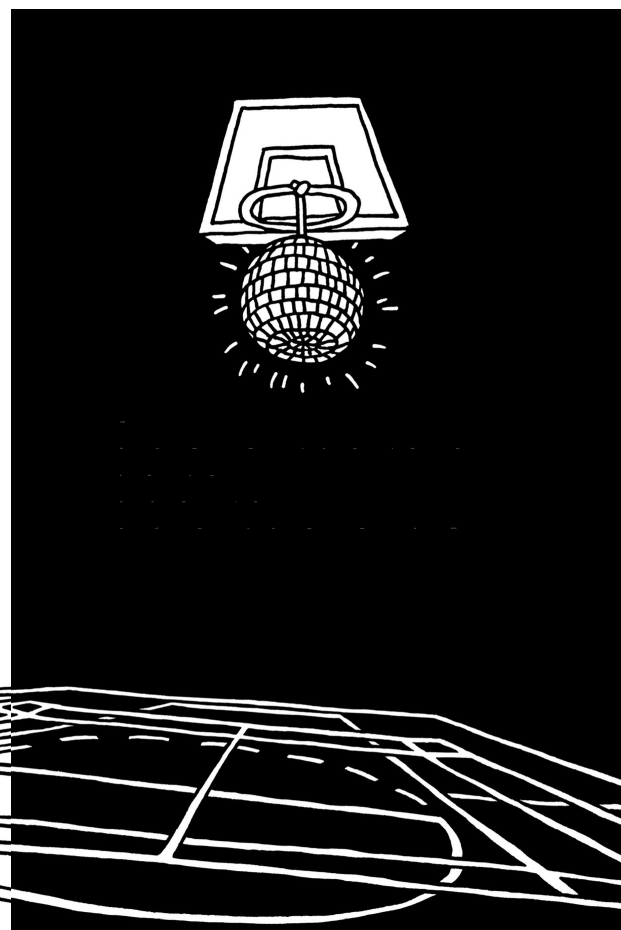
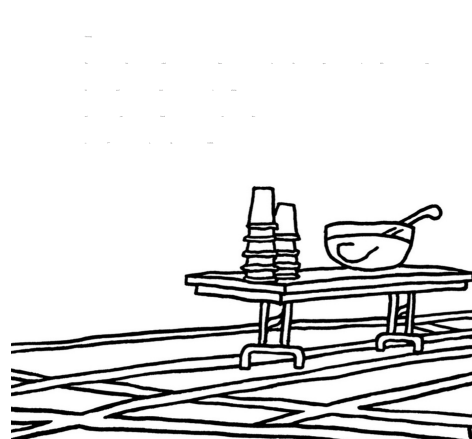


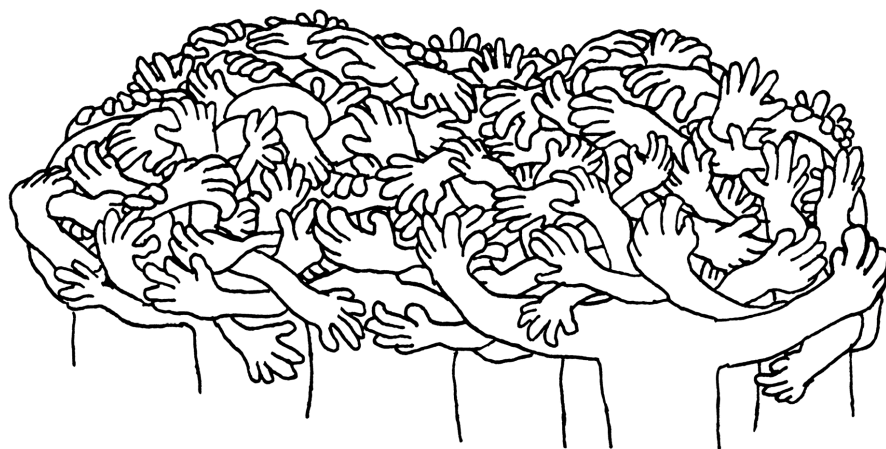
Handwashing



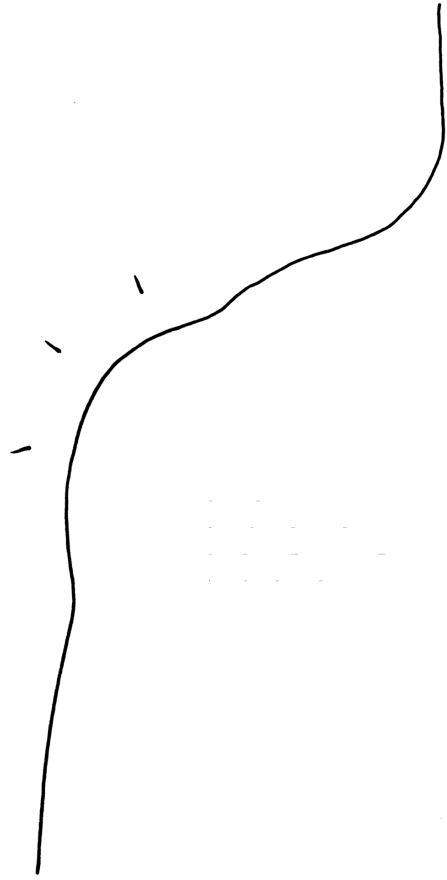
Brushing Teeth







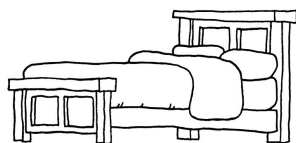
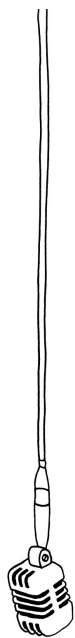
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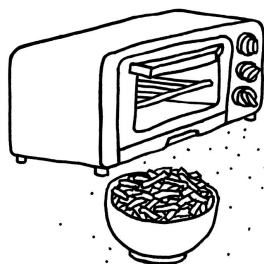


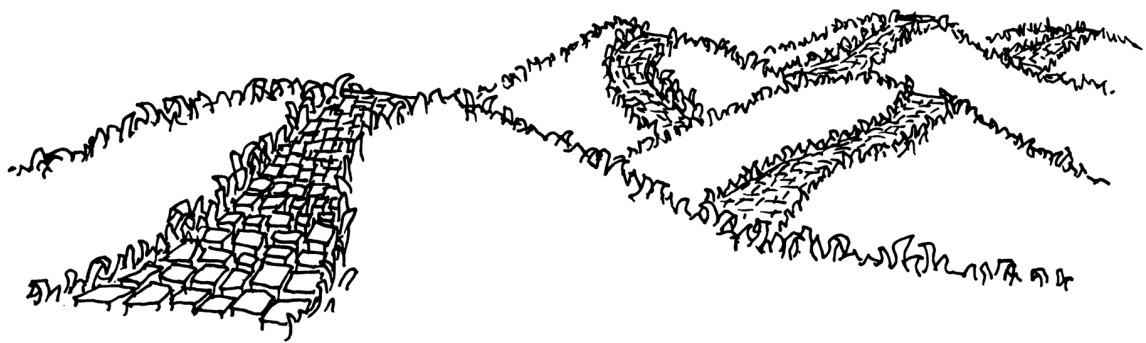
1 2 3 4 5

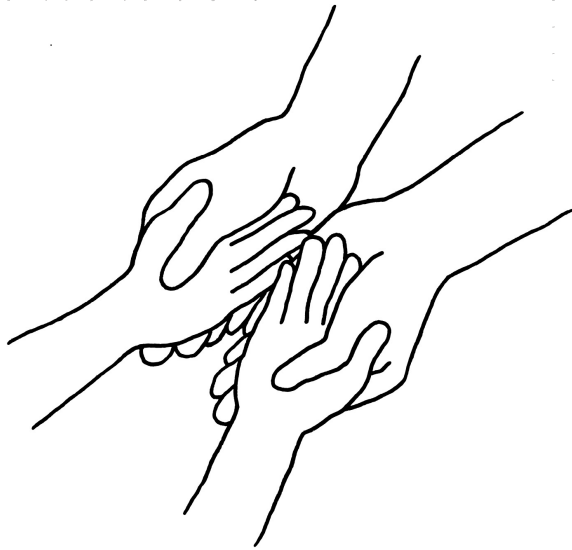
1 2 3 4 5





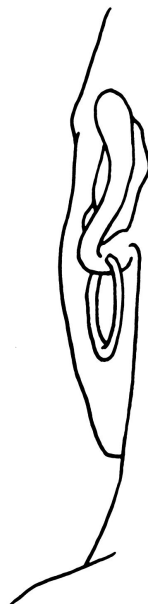




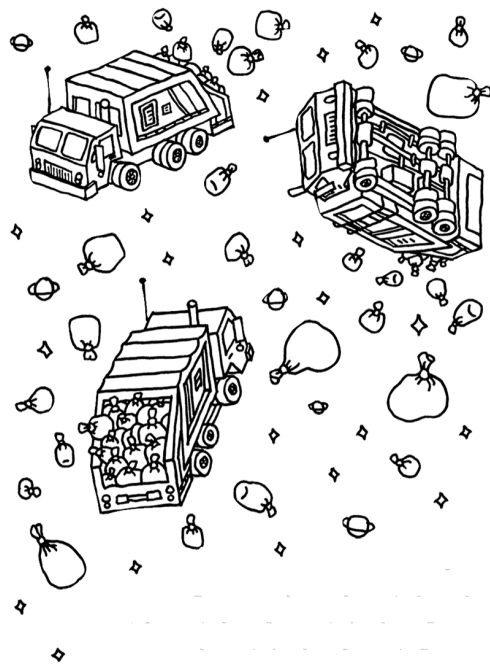
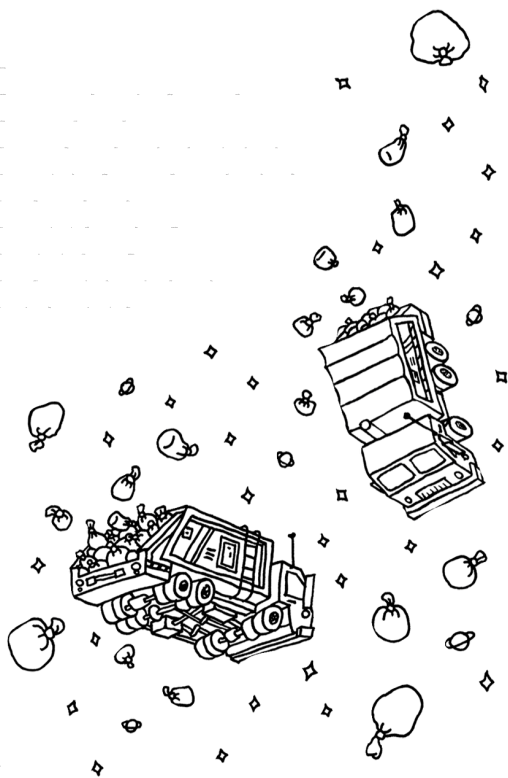


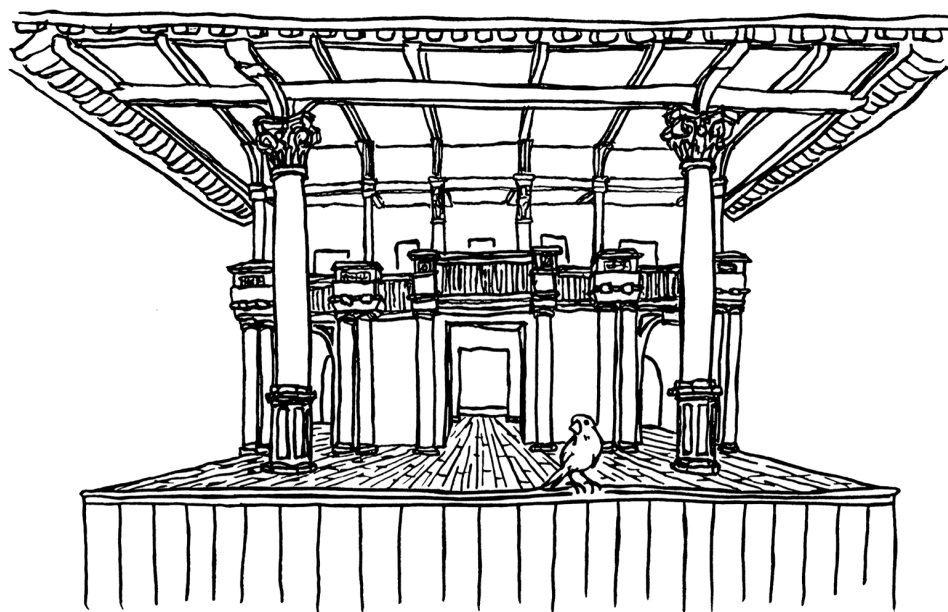
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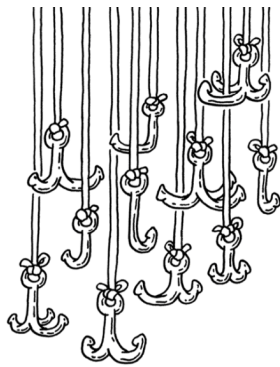
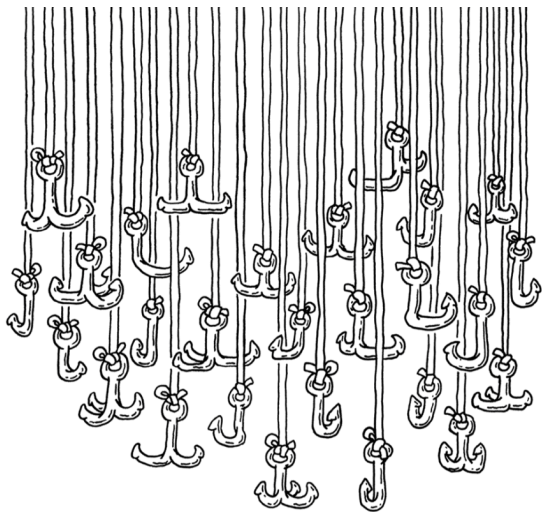
RAAAAAAAAAHHHHHHRRRRRRRAHHHHH

JHUUUUUUUUHHHHH GAHHHHHHH

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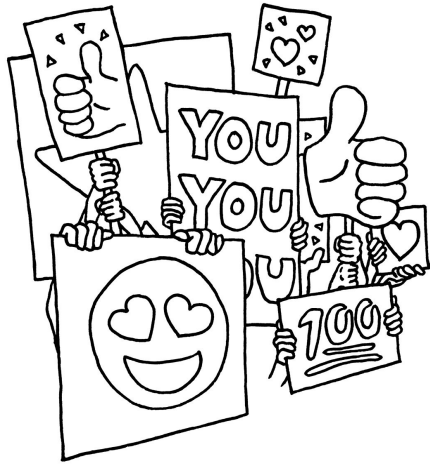


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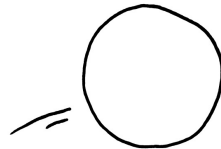
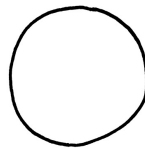
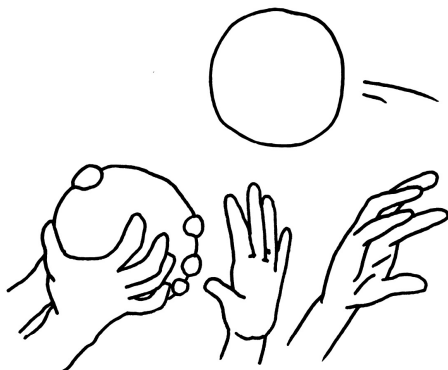




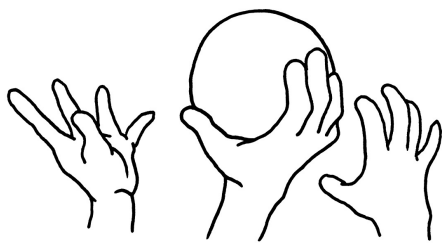


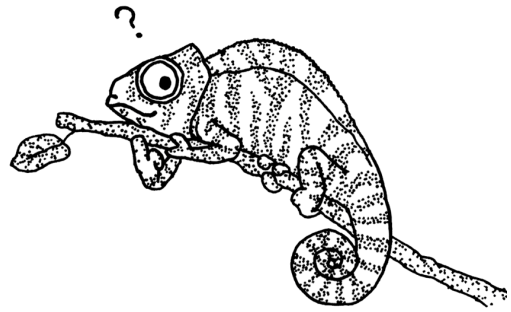


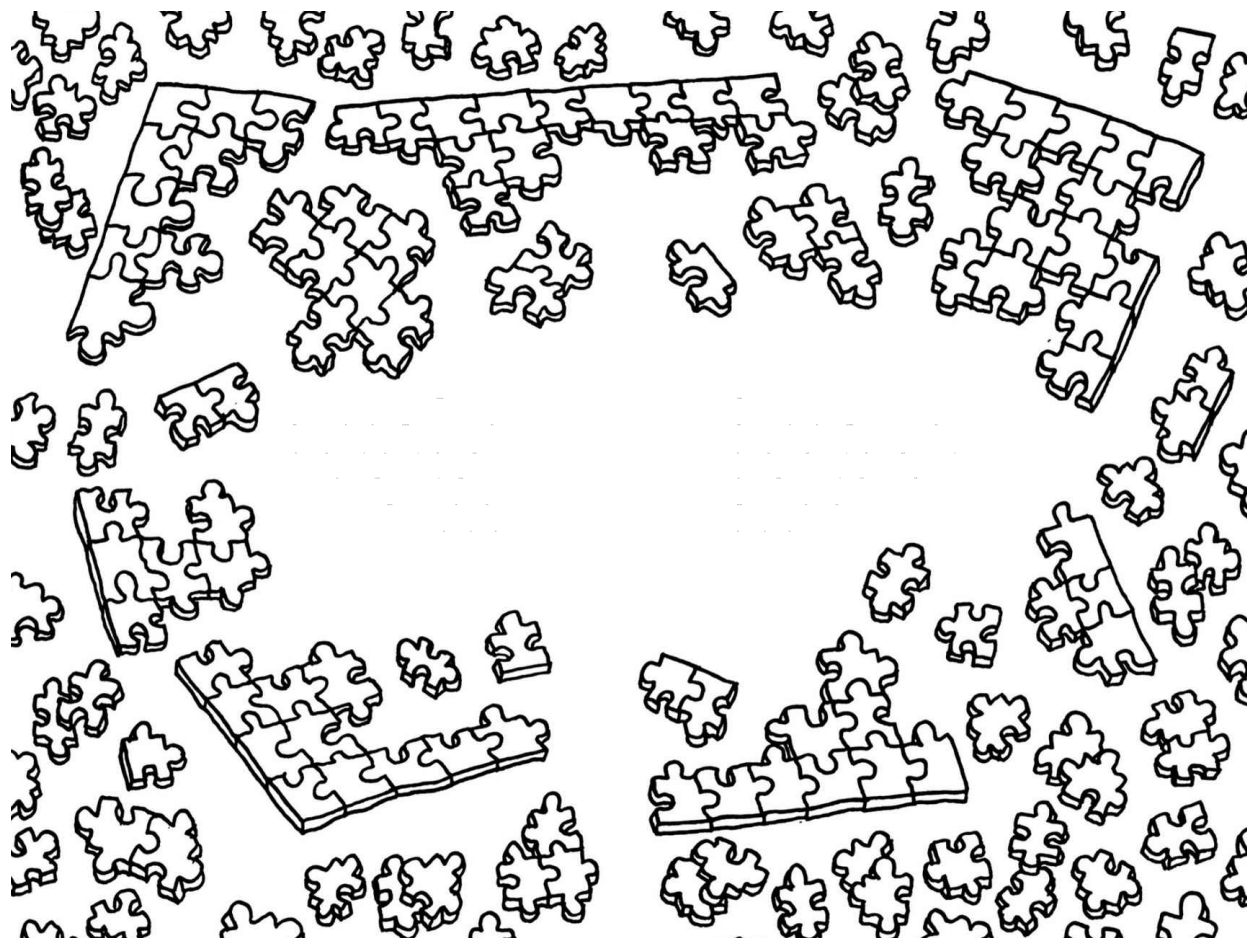
Hand
Ball
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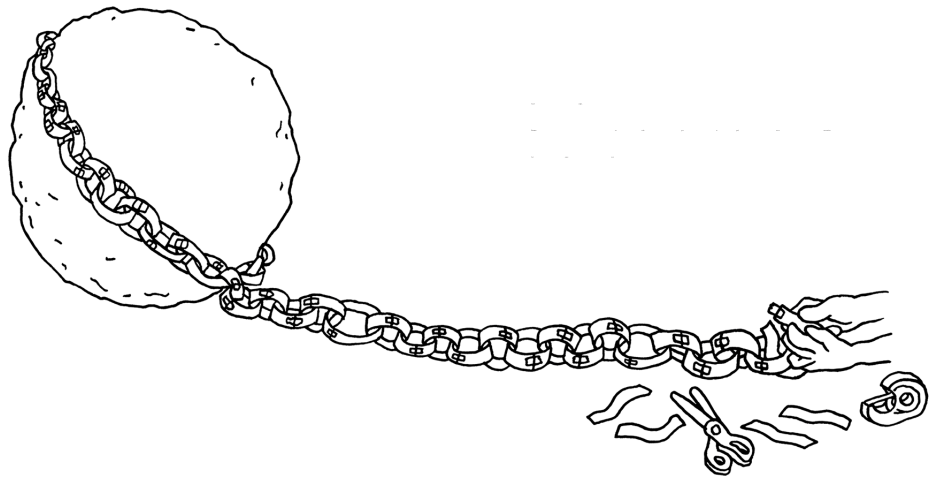








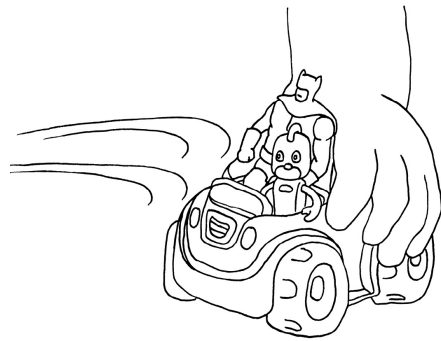
1. The first step is to cut a piece of chain that is long enough to go around the object you want to measure.



2. The second step is to mark the chain at the point where it meets the object.

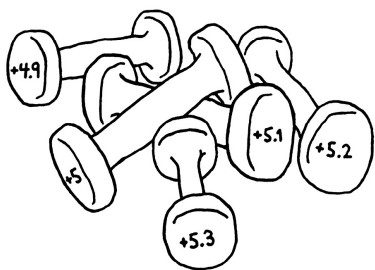
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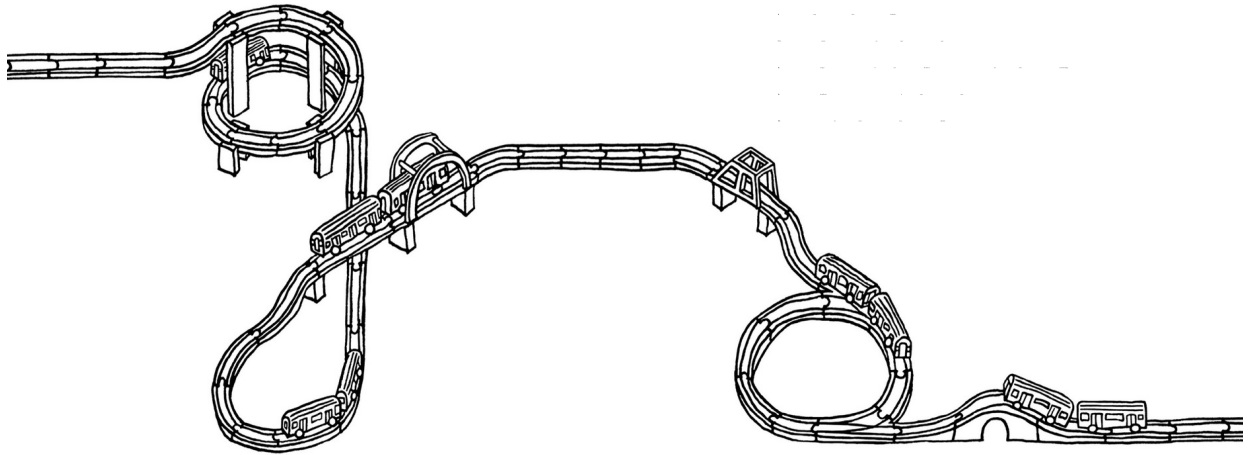


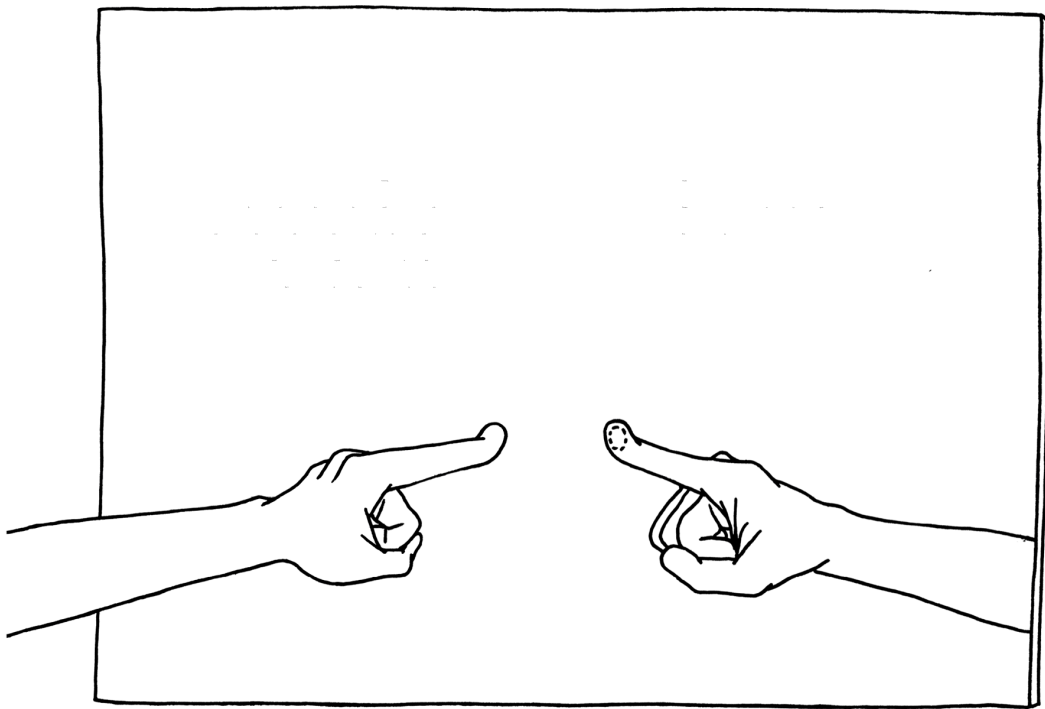
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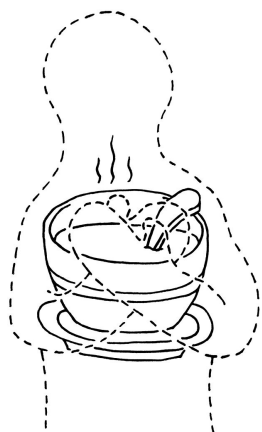


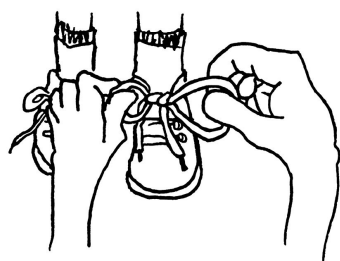




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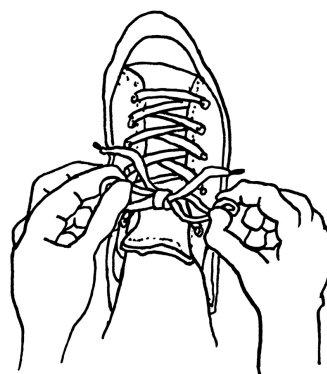
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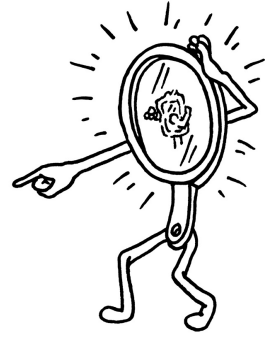
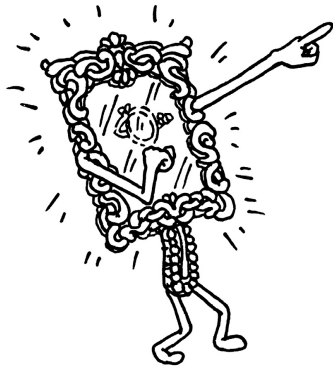
1. The first step is to
make a loop with the
right lace.

2. The second step is to
pass the left lace
under the right loop.



3.

1. The first person to be
mentioned in the text is
the author of the text.

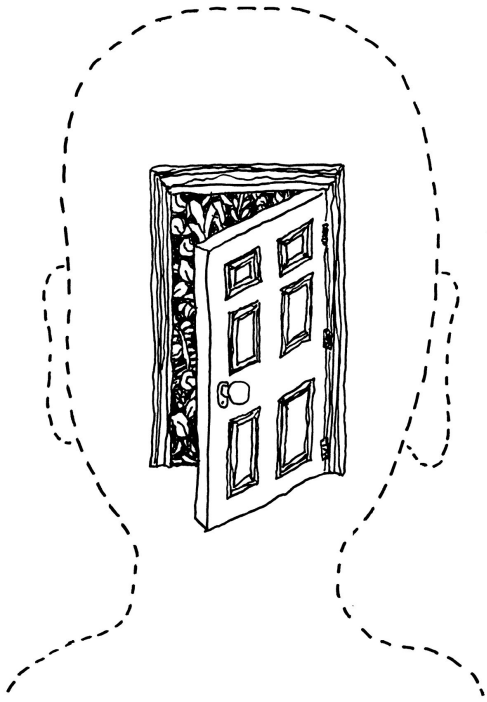


2. The second person to be
mentioned in the text is
the author of the text.

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1. The door is slightly ajar, revealing a patterned interior.

2. The door is slightly ajar, revealing a patterned interior.

3. The door is slightly ajar, revealing a patterned interior.

4. The door is slightly ajar, revealing a patterned interior.

5. The door is slightly ajar, revealing a patterned interior.

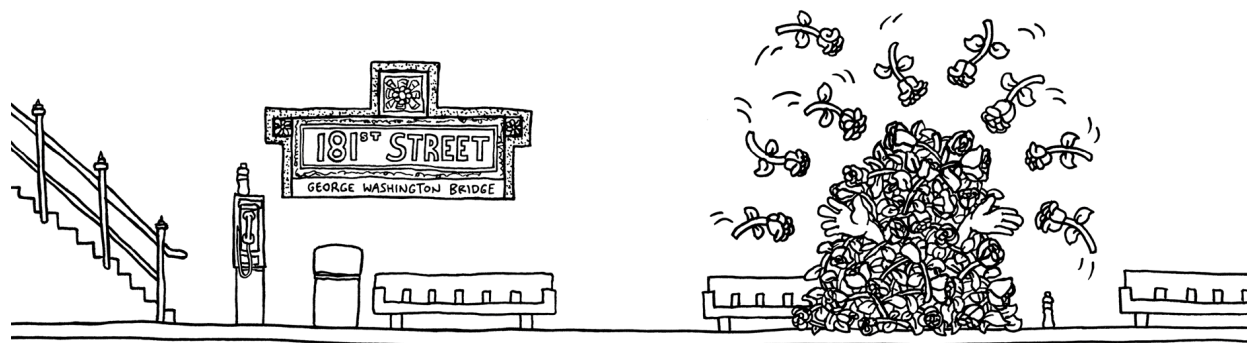
6. The door is slightly ajar, revealing a patterned interior.

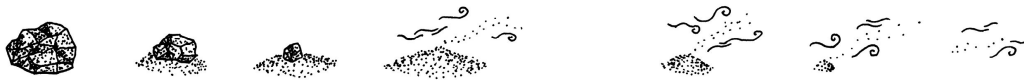
7. The door is slightly ajar, revealing a patterned interior.

8. The door is slightly ajar, revealing a patterned interior.

9. The door is slightly ajar, revealing a patterned interior.

10. The door is slightly ajar, revealing a patterned interior.





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acknowledgments

about the authors