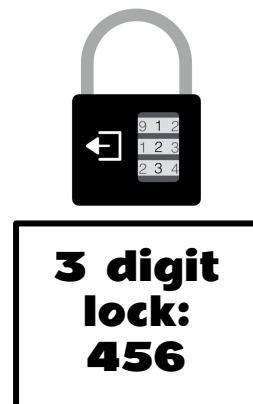
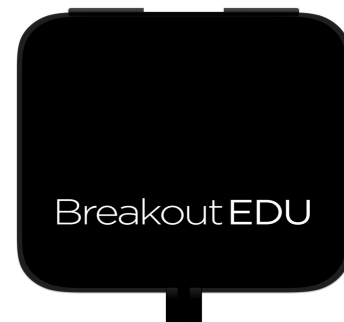
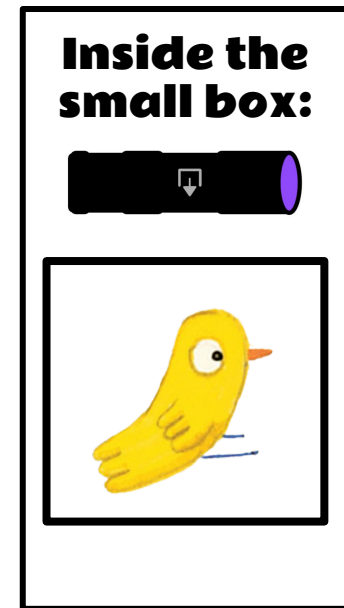
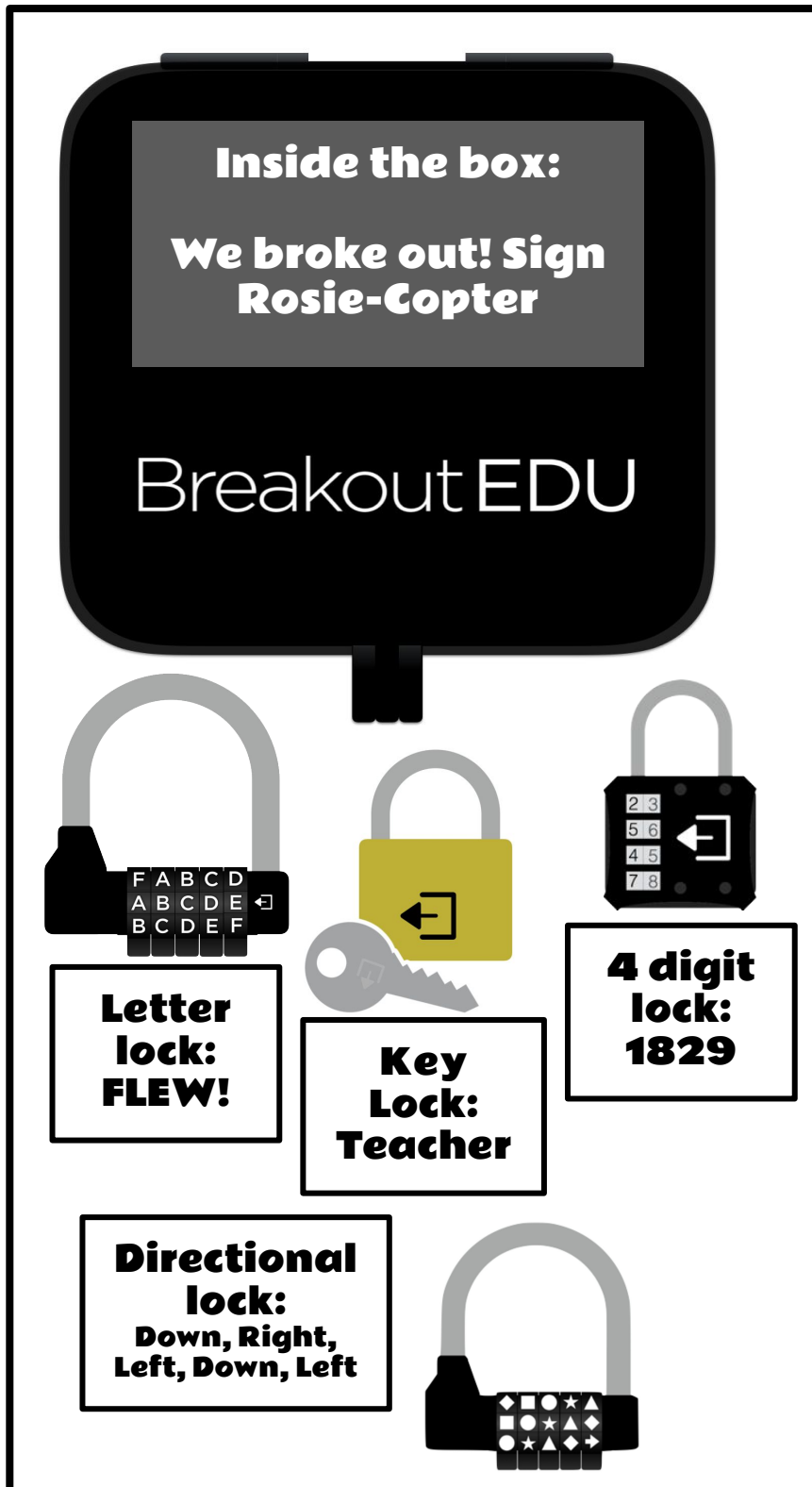


1. **Print slides 3-10 in color.**
2. **Using your UV pen and slide 22-26 as a guide, circle the bird in your Rosie Revere book. (If running more than 1 box, print slides 11-15 and circle the bird with your UV pen.)**
3. **Cut apart the cards on slide 6**
4. **Cut out bird from slide 10.**
5. **Place UV flashlight and bird from slide 10 into small Breakout box. Fasten with 3 digit lock.**
6. **Put the We Broke Out! Sign, Rosie Revere poster, and Rosie Copter materials into the large Breakout box. Fasten with hasp, letter lock, key lock, 4 digit lock, and directional lock.**
7. **Enjoy!**



# **Game Resources to Print**

We  
Broke  
Out!



# We Can Do It!



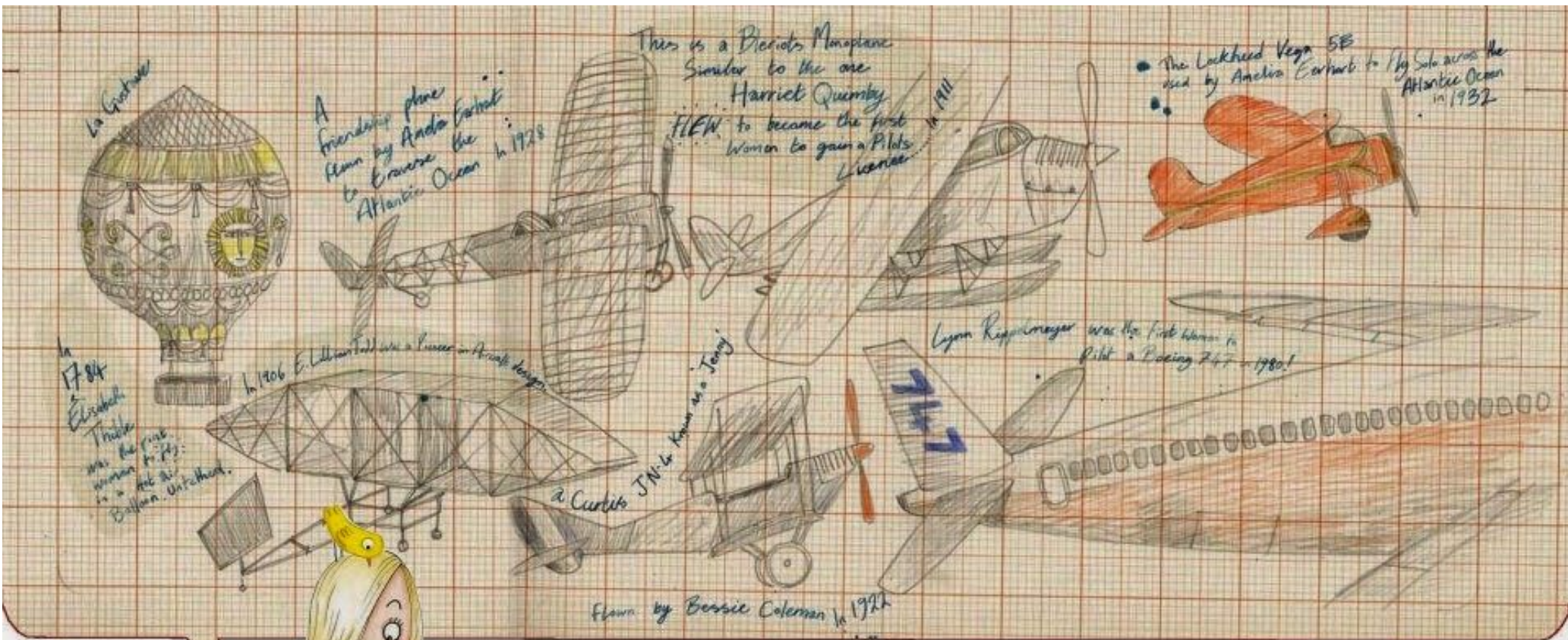
*J. Howard Miller*

POST FEB. 15 TO FEB. 28



WAR PRODUCTION CO-ORDINATING COMMITTEE





"Your brilliant first flop was a raging success!  
Come on, let's get busy and on to the next!"  
She handed a notebook to Rosie Revere,  
who smiled at her aunt as it all became clear.  
Life might have its failures, but this was *not* it.  
The only true failure can come if you quit.

The historical timeline is the KEY to understand Rose's history.

Elisabeth Thible became the first woman to fly in a hot air balloon.

Harriet Quimby became the first woman to gain a pilot's license.

E. Lillian Todd first designed an airplane.

Bessie Coleman flew a Curtiss JN-4, known as a "Jenny."

Amelia Earhart traversed the Atlantic Ocean in a plane named Friendship.

Lynn Rippelmeyer was the first woman to pilot a Boeing 747.



# Available Engineering Supplies:

1. Tape
2. Black String
3. Markers

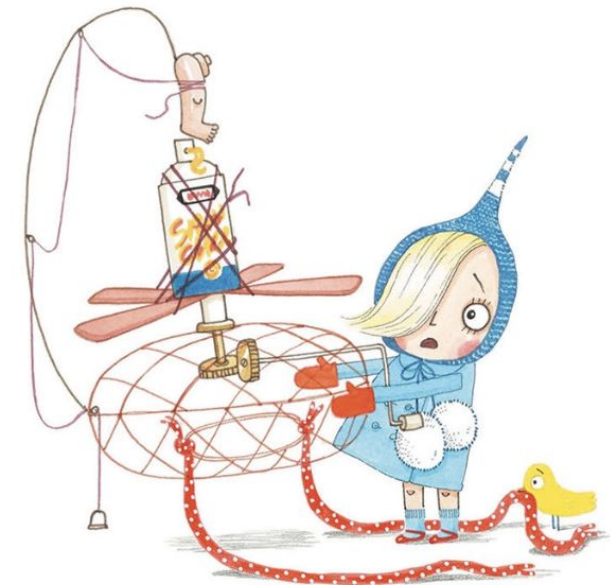
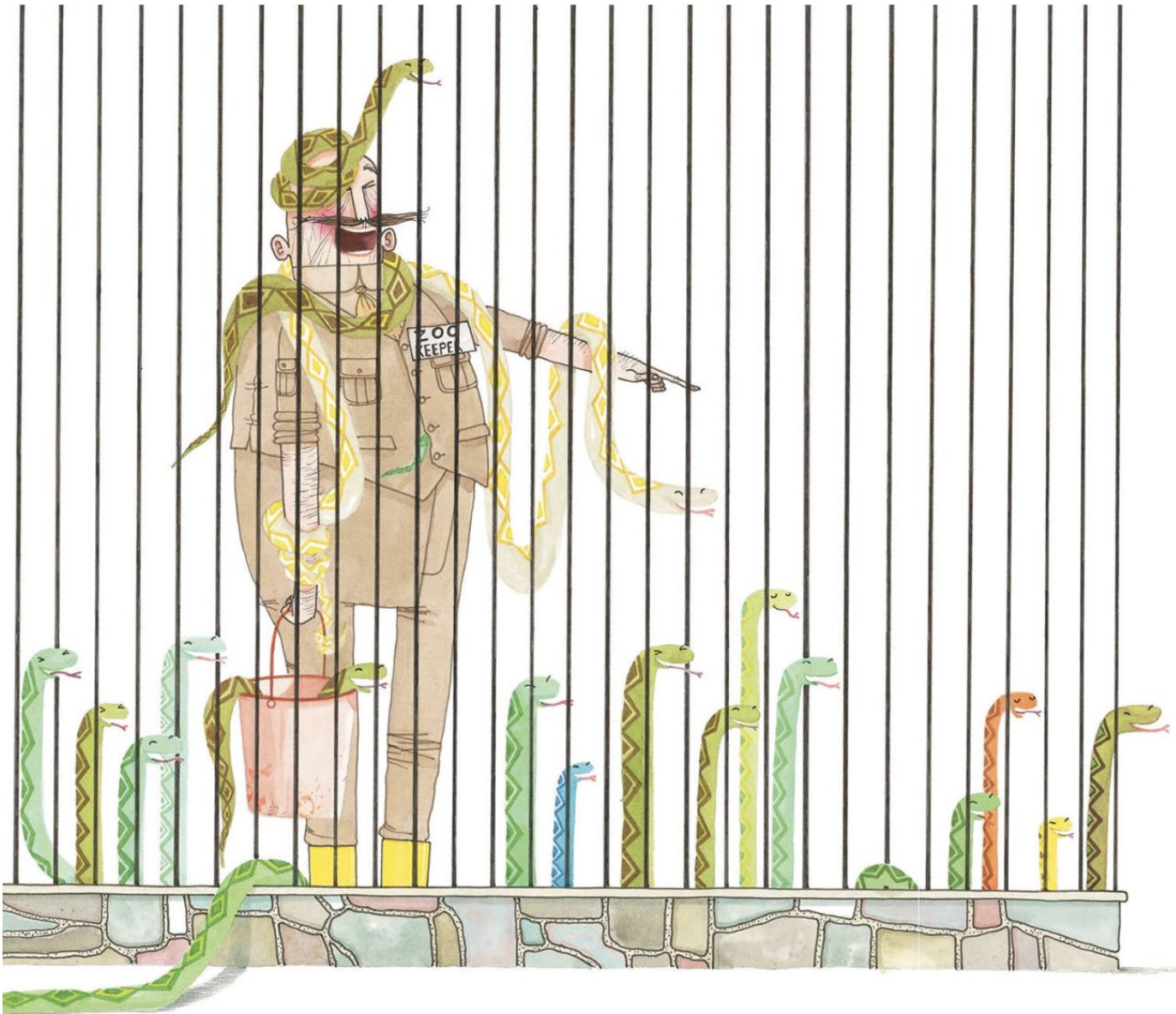


“Yes!” said her great aunt. “It crashed. That is true.”  
“But first it did just what it needed to do.  
Before it crashed, Rosie . . .  
before that . . .  
it \_\_\_\_\_”



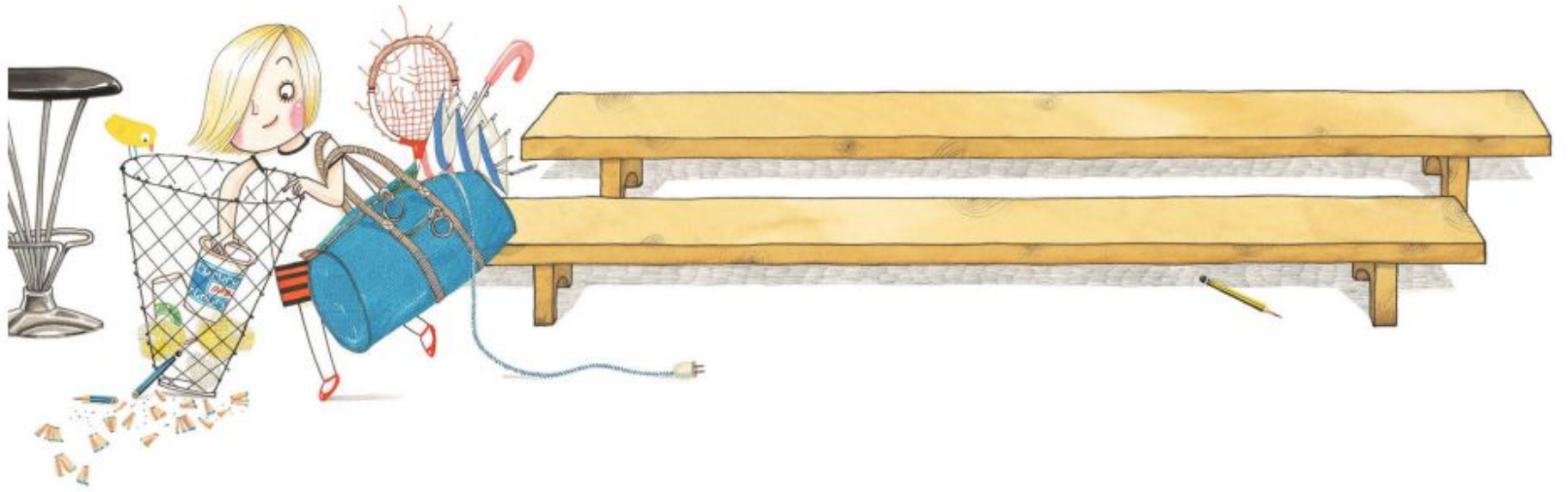


You can COUNT  
on Uncle Fred to  
keep all of his  
PYTHONS safe  
behind BARS.

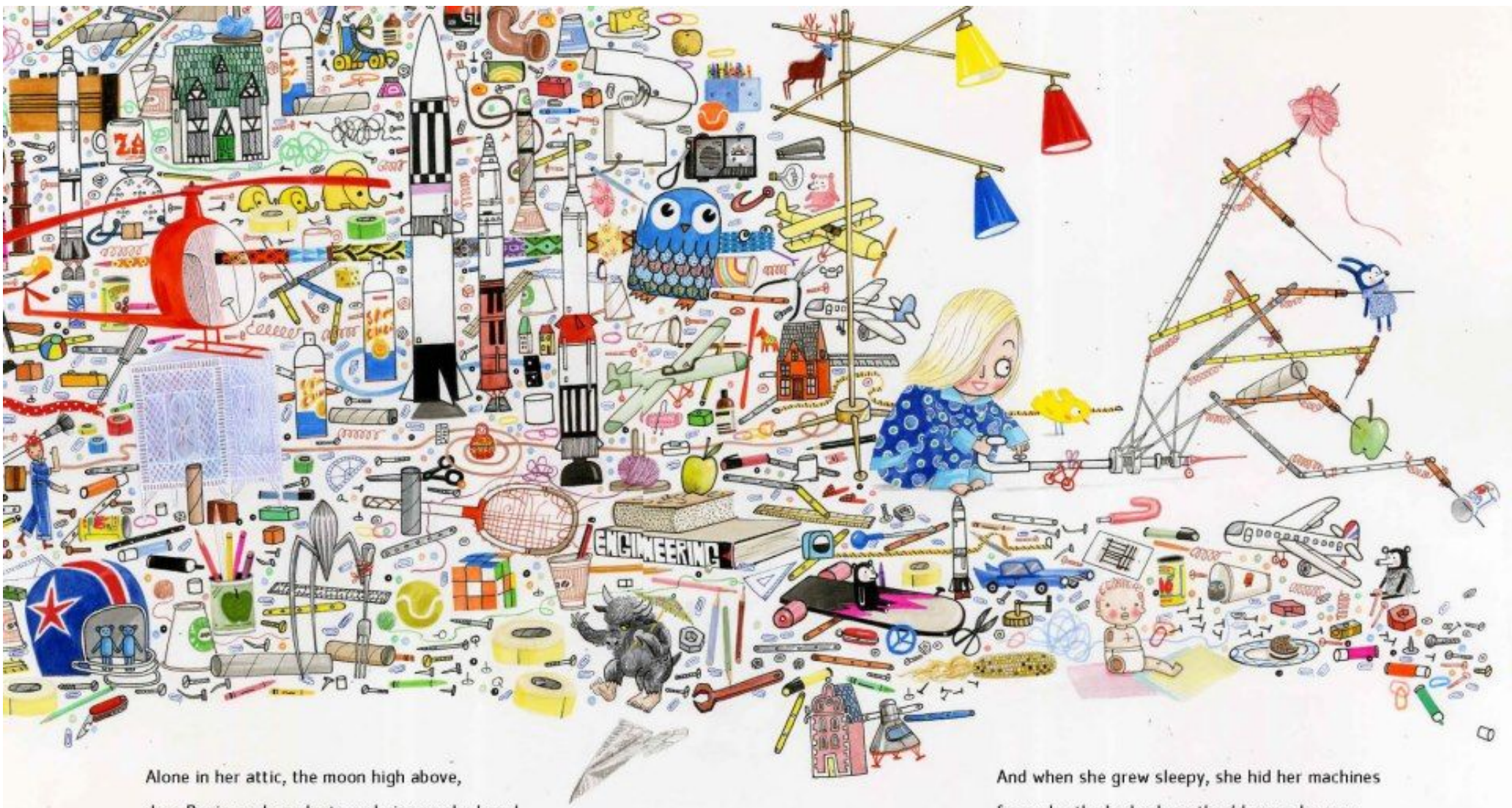




**Print out and  
place inside  
small box**



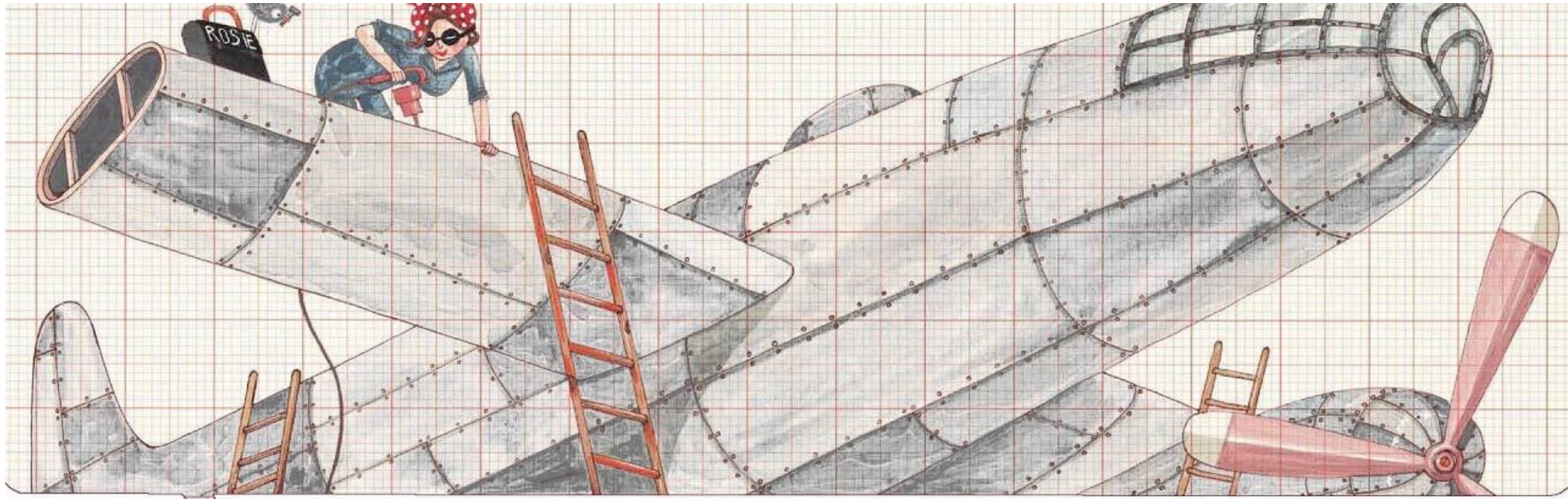




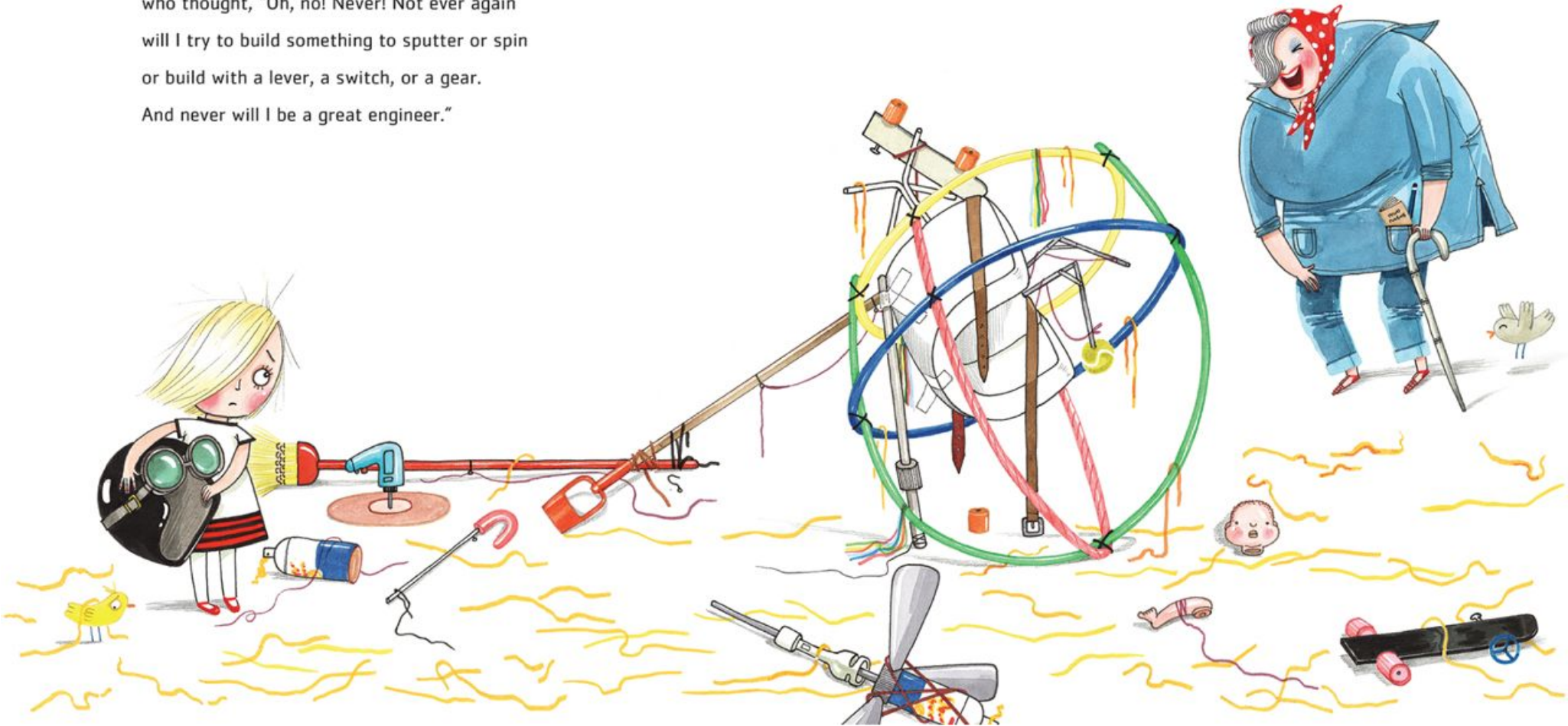
Alone in her attic, the moon high above,  
dear Rosie made gadgets and gizmos she loved.

And when she grew sleepy, she hid her machines  
far under the bed, where they'd never be seen.





Then Rosie heard laughter and turned round to see  
the old woman laughing and slapping her knee.  
She laughed till she wheezed and her eyes filled with tears  
all to the horror of Rosie Revere,  
who thought, "Oh, no! Never! Not ever again  
will I try to build something to sputter or spin  
or build with a lever, a switch, or a gear.  
And never will I be a great engineer."







**ABRAMS**  
THE ART OF BOOKS SINCE 1848  
115 West 18th Street  
New York, NY 10011  
[www.abramsbooks.com](http://www.abramsbooks.com)

# **Answer Keys**

# Answer Key

1784 - Elisabeth Thible became the first woman to fly in a hot air balloon.

1906 - E. Lillian Todd first designed an airplane

1911-Harriet Quimby became the first woman to gain a pilot's license.

1922 - Bessie Coleman flew a Curtiss JN-4, known as a "Jenny."

1928 - Amelia Earhart traversed the Atlantic Ocean in a plane named Friendship.

1980 - Lynn Rippelmeyer was the first woman to pilot a Boeing 747.



# Answer Key

## Available Engineering Supplies:

1. Tape
2. Black String
3. Markers



# Answer Key

“Yes!” said her great aunt. “It crashed. That is true.”

“But first it did just what it needed to do.

Before it crashed, Rosie . . .

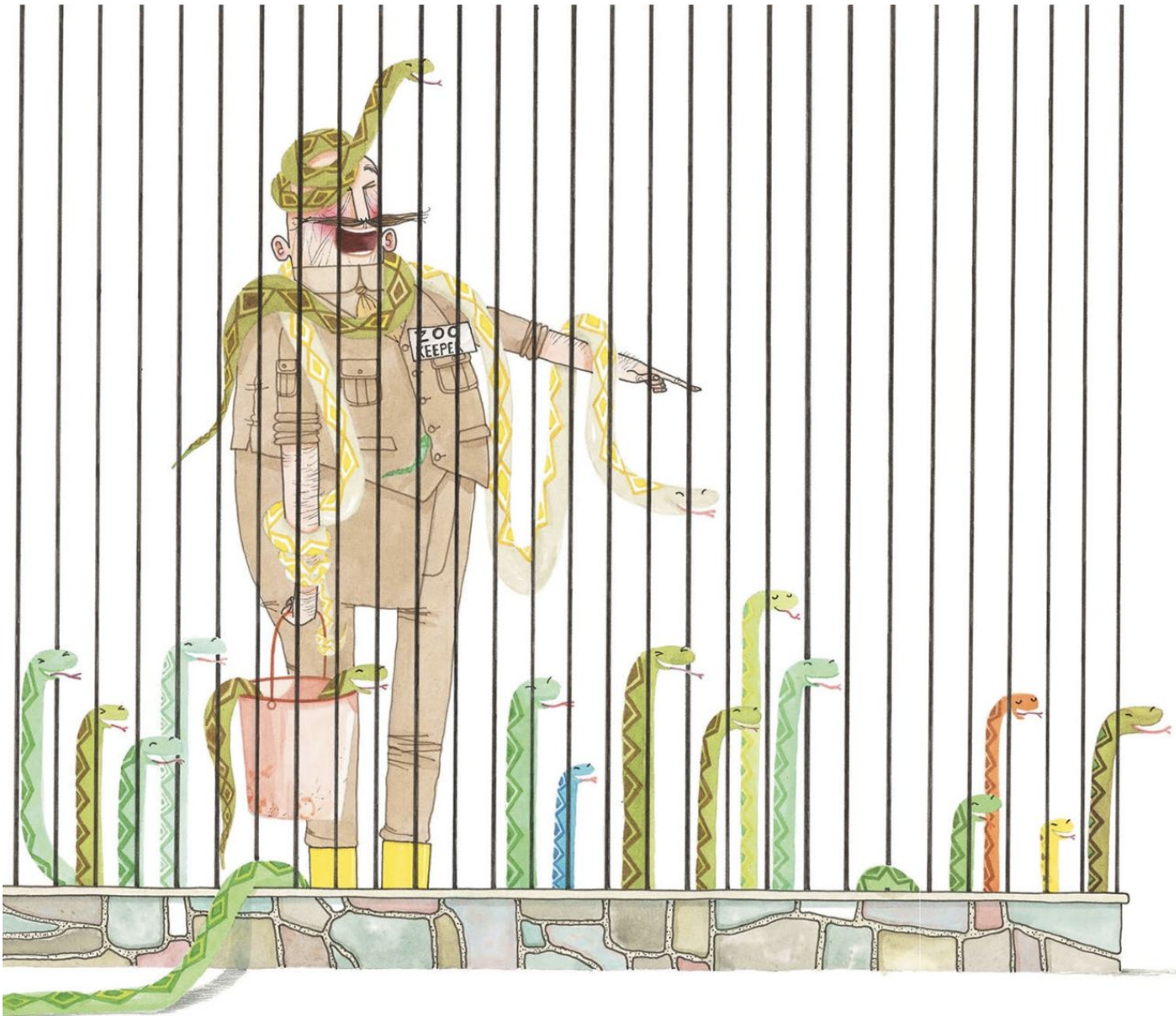
before that . . .

it \_\_\_\_\_”

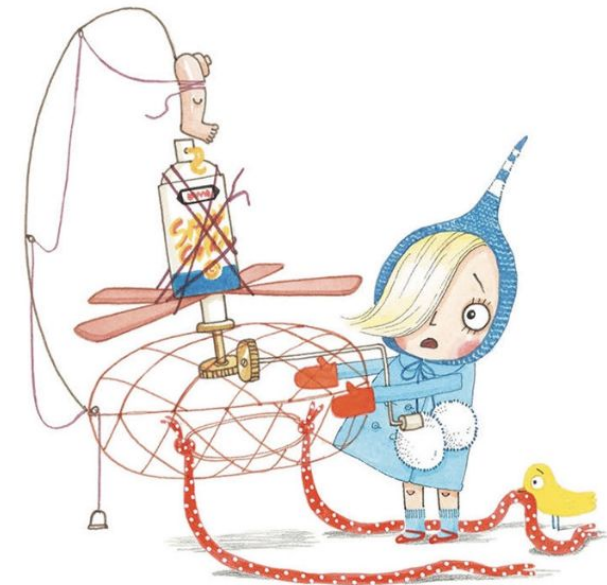




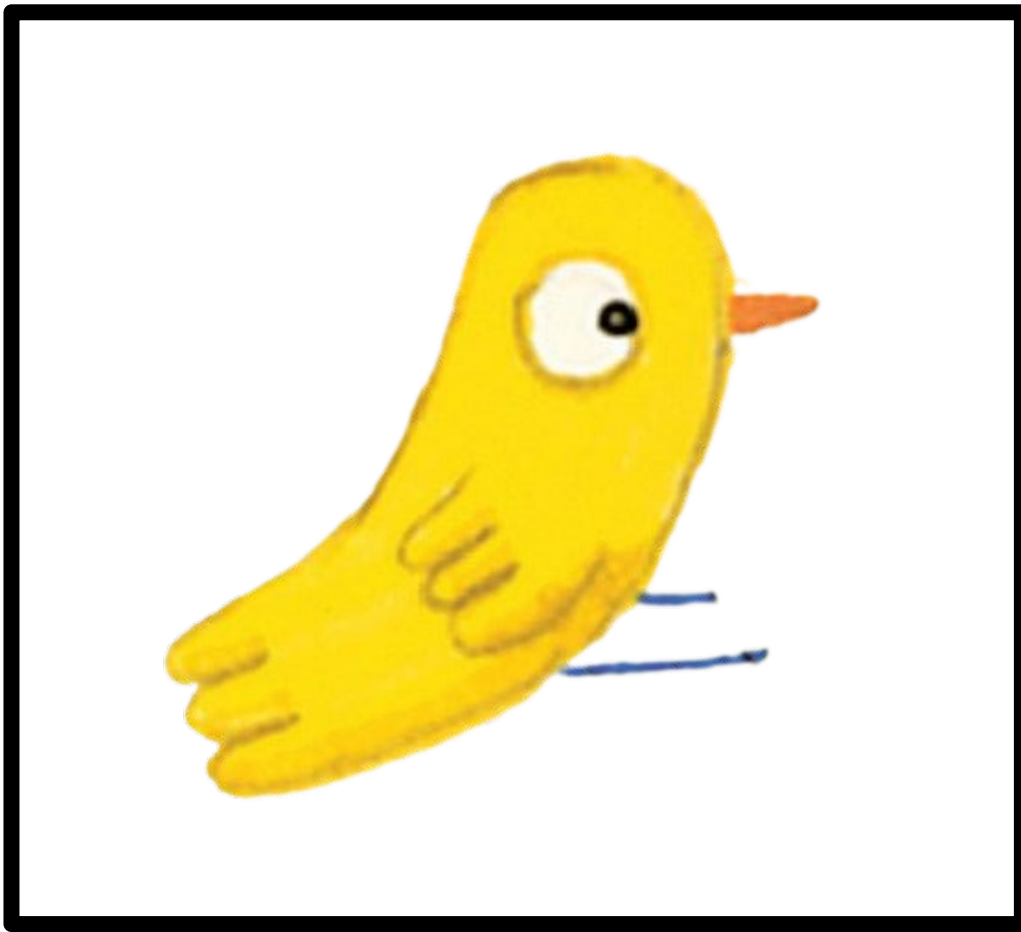
# Answer Key



You can COUNT  
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keep all of his  
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behind BARS.

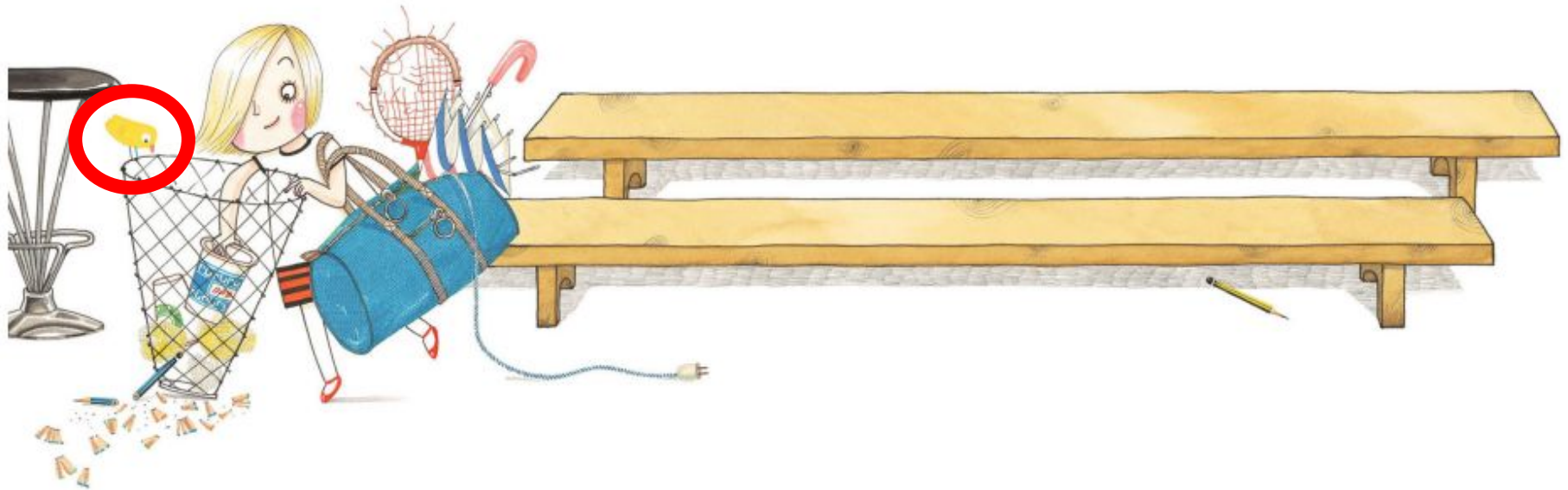






**Print out and  
place inside  
small box**

# Circled in blacklight



# Circled in blacklight

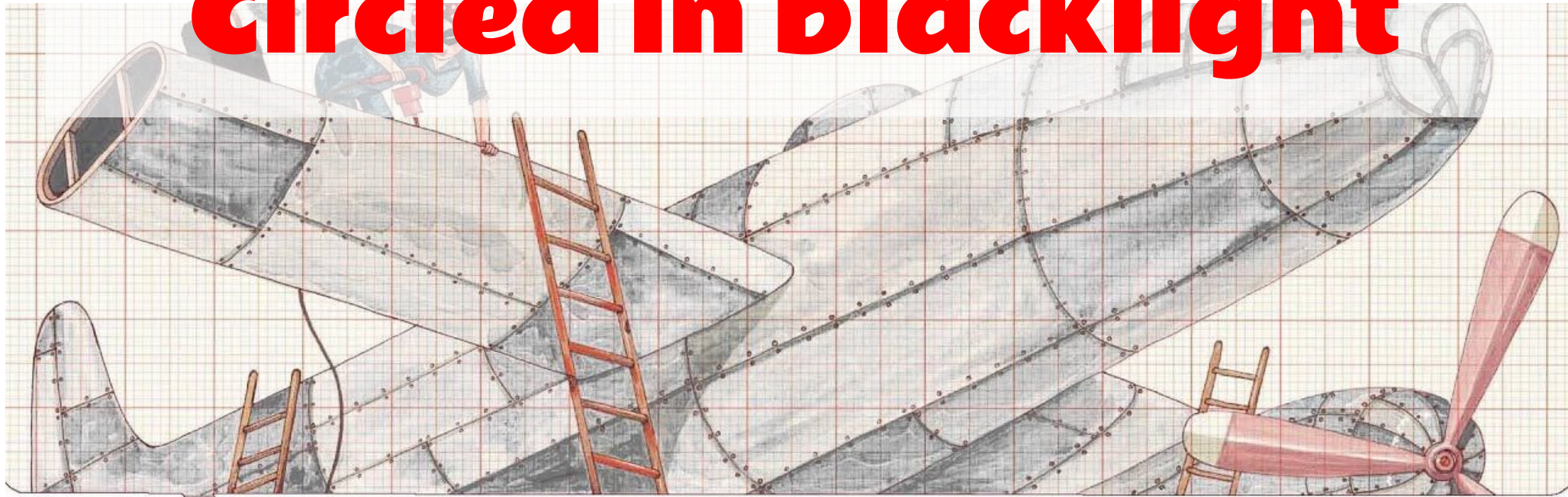
Alone in her attic, the moon high above,  
dear Rosie made gadgets and gizmos she loved.

And when she grew sleepy, she hid her machines  
far under the bed, where they'd never be seen.





# Circled in blacklight





# Circled in blacklight

Then she had a blacklight to see in the dark  
the old woman laughing and slapping her knee.

She laughed till she wheezed and her eyes filled with tears

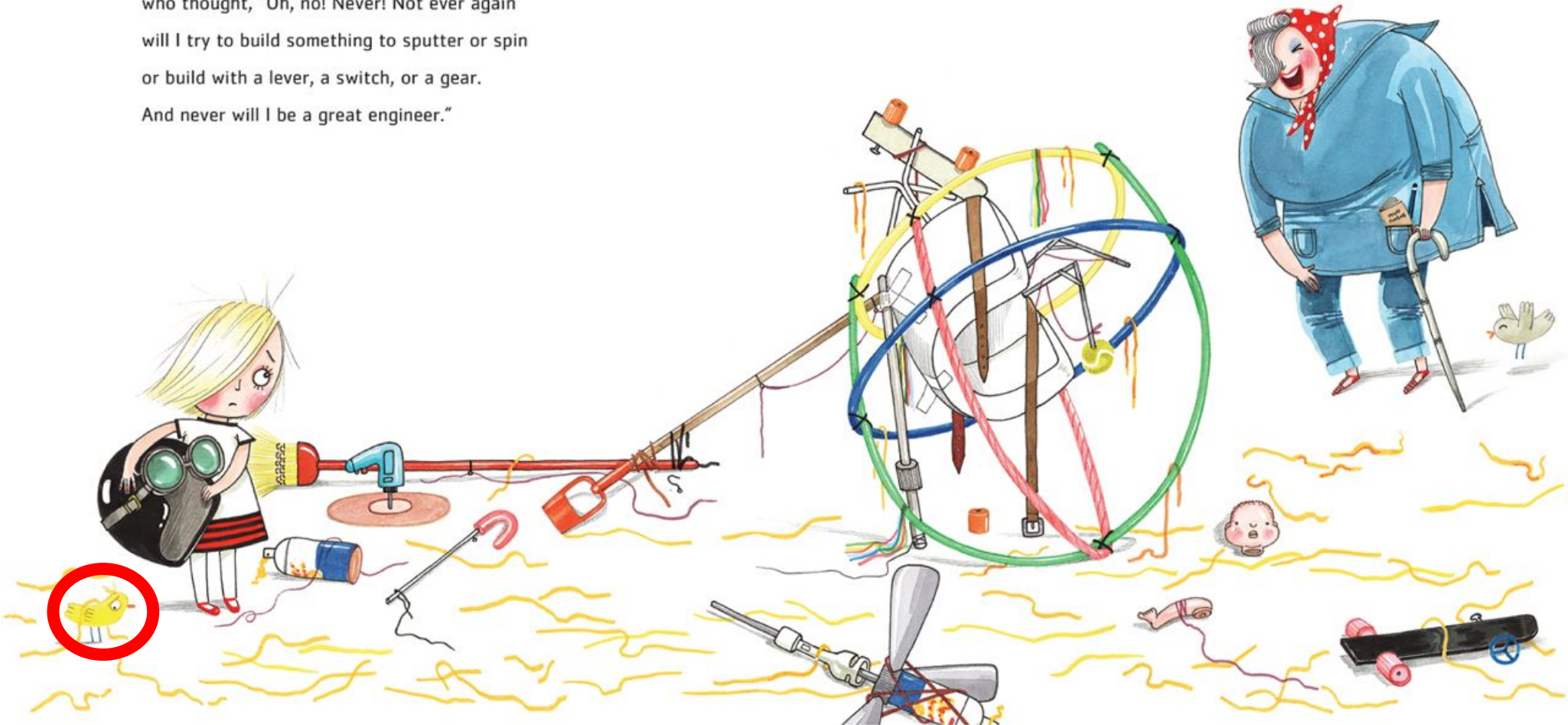
all to the horror of Rosie Revere,

who thought, "Oh, no! Never! Not ever again

will I try to build something to sputter or spin

or build with a lever, a switch, or a gear.

And never will I be a great engineer."





# Circled in blacklight (historical note page)



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