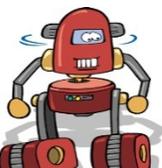
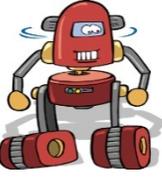
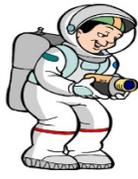
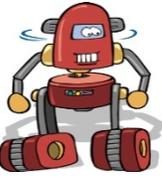


INITIAL /R/ STORY BUILDER "THE ROCKET RACE": Each sentence is a part of the story. You will need to remember the names of the pictures as you read each line in the story. Make sure to use your best /r/ sound while reading each sentence. The last sentence will complete the story.

 <p>1. A (robot)</p>
  <p>2. A rolled up a (ramp)</p>
   <p>3. A rolled up a onto a (runway)</p>
   <p>4. A rolled up a onto a and into</p>
 <p>a (rocket)</p>
   <p>5. A rolled up a onto a and into</p>
  <p>a to begin a (race)</p>

6. A  rolled up a  onto a  and into
a  to begin a  with his pal  (Rodney)

7. A  rolled up a  onto a  and into
a  to begin a  with his pal  to get to
the  (round full moon)

8. A  rolled up a  onto a  and into
a  to begin a  with his pal  to get to
the  in  (record time)

TEACHER LESSON PLAN FOR INITIAL /R/ STORY BUILDER "THE ROCKET RACE": Place the story pages side by side in front of the student. Ask the student to answer the questions or follow the directions using a good /r/sound.

1. Who rolled up a ramp? **(a robot)**
2. Where was the ramp? **(on the runway)**
3. What did the robot get in to? **(a rocket)**
4. Why did the robot get into the rocket? **(to begin a race)**
5. Who was the robot's pal? **(Rodney)**
6. Where were Rodney and the robot going? **(to the round full moon)**
7. Who was racing with Rodney? **(the robot)**
8. Where were Rodney and the robot? **(in a rocket)**
9. What kind of time did they win the race in? **(record time)**
10. Where did the rocket take off? **(from the runway)**
11. Read sentence #1, sentence #5, and sentence #6.
12. Read all of the even-numbered sentences.
13. Name the beginning /r/pictures in box #7.
14. Read the sentence between sentence #2 and sentence #4.
15. Read your favorite sentence.
16. Read the entire story backwards.
17. Ask me a question about box #4.
18. Read the first sentence three times.
19. Read any sentence of your choice except for sentence #1.
20. Read just a few sentences.