Types of Friction Peardeck

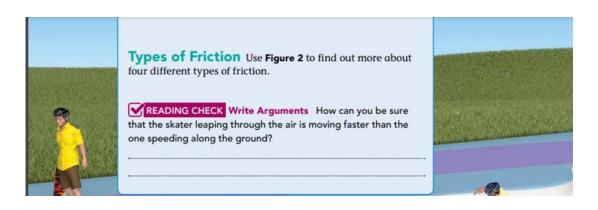
Directions!

Read the next TWO slides (Figure 2) to learn about 4 types of friction.

 You will <u>label 3 other skaters</u> to identify the friction that is opposing their motion.

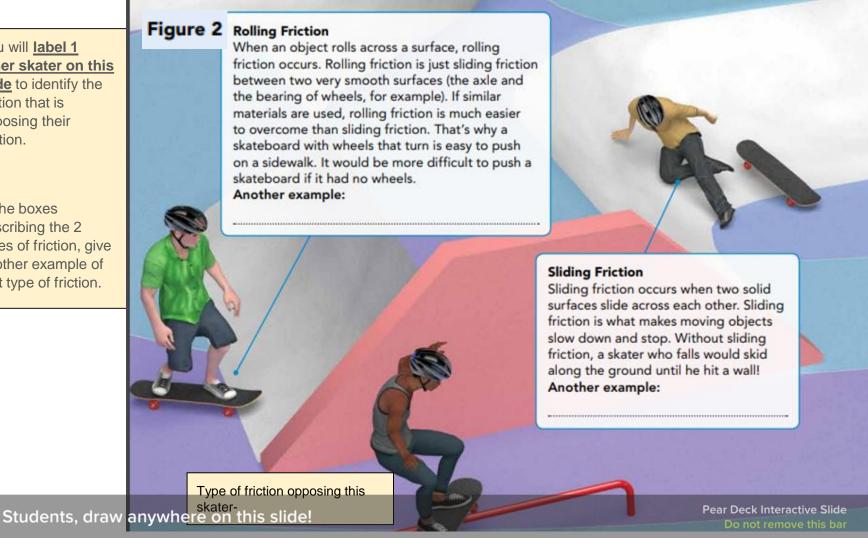
 In the boxes describing the 4 types of friction, give another example of that type of friction.

 On the last slide, you will answer the "READING CHECK" question, see to the right.

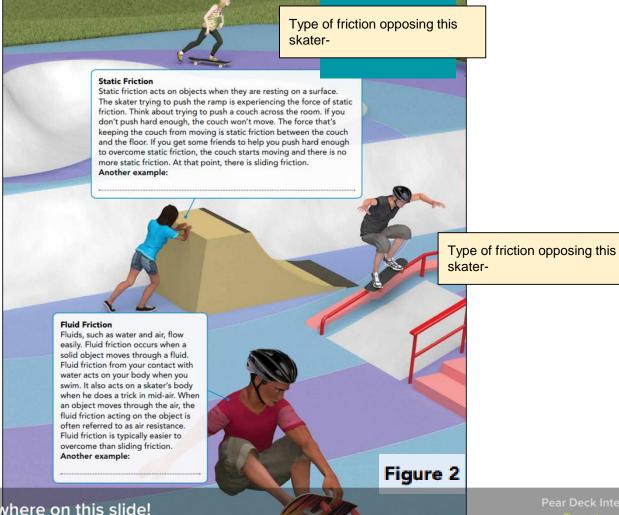


This is student-paced so you can go back and forth between the slides.
The draw setting lets you draw or type.

- You will label 1 other skater on this slide to identify the friction that is opposing their motion.
- In the boxes describing the 2 types of friction, give another example of that type of friction.



- You will label 2 other skaters on this slide to identify the friction that is opposing their motion.
- In the boxes describing the 2 types of friction, give another example of that type of friction.





You're almost done!

Now, answer the READING CHECK question.

Types of Friction Use **Figure 2** to find out more about four different types of friction.

TREADING CHECK Write Arguments How can you be sure that the skater leaping through the air is moving faster than the one speeding along the ground?





