

## How To Print Pages From Pearson Online Textbook

When you log onto the online textbook, go to the "Explore" Option on the home page.



Afterwards, you should get a screen like this.



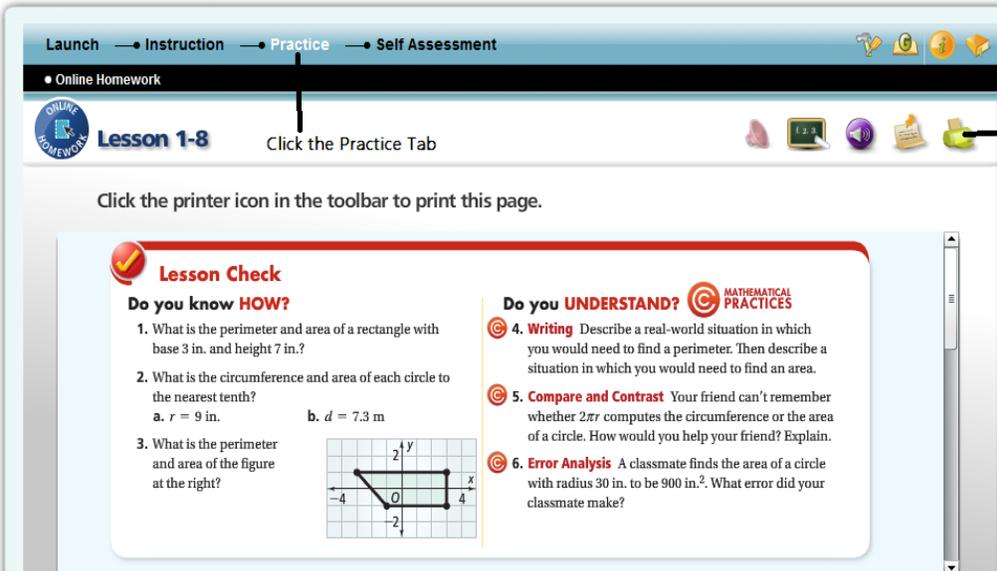
Click on the chapter you want.

# How To Print Pages From Pearson Online Textbook

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- Then click on the particular section you are working on.
- After clicking on the particular section you are working on, it should open in a new window.
- Click the “Practice” Tab.

1-8: Perimeter, Circumference, and Area



Launch — Instruction — Practice — Self Assessment

Online Homework

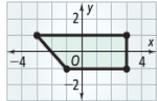
ONLINE HOMEWORK Lesson 1-8 Click the Practice Tab

Click the printer icon in the toolbar to print this page.

**Lesson Check**

**Do you know HOW?**

1. What is the perimeter and area of a rectangle with base 3 in. and height 7 in.?
2. What is the circumference and area of each circle to the nearest tenth?  
a.  $r = 9$  in.      b.  $d = 7.3$  m
3. What is the perimeter and area of the figure at the right?



**Do you UNDERSTAND?** MATHEMATICAL PRACTICES

4. **Writing** Describe a real-world situation in which you would need to find a perimeter. Then describe a situation in which you would need to find an area.
5. **Compare and Contrast** Your friend can't remember whether  $2\pi r$  computes the circumference or the area of a circle. How would you help your friend? Explain.
6. **Error Analysis** A classmate finds the area of a circle with radius 30 in. to be  $900 \text{ in.}^2$ . What error did your classmate make?