How To Print Pages From Pearson Online Textbook

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

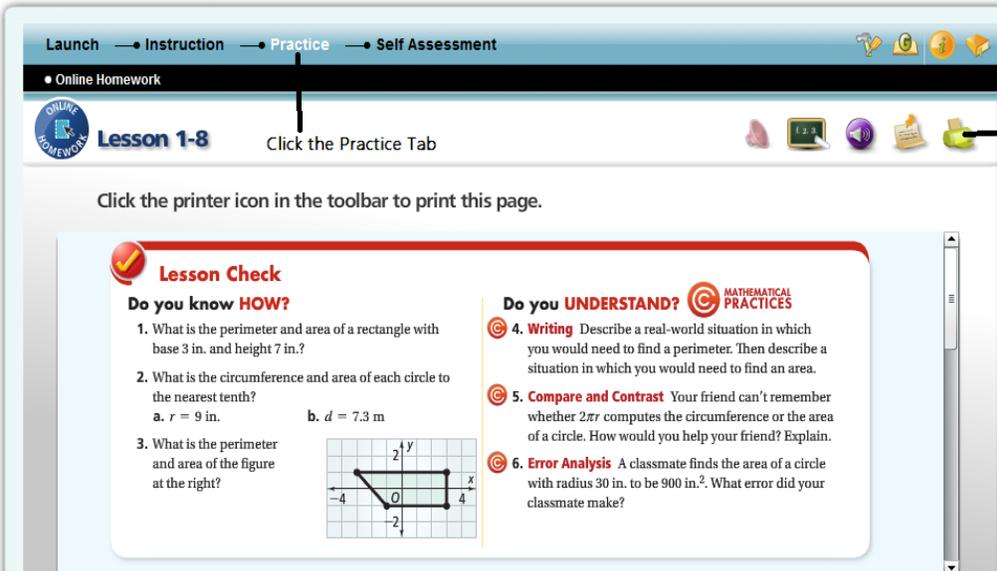Afterwards, you should get a screen like this.

Click on the chapter you want.

Table of Contents

Chapter 1 > Lesson

- 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

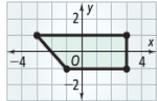Launch —• Instruction —• Practice —• Self Assessment

● Online Homework

Lesson 1-8   Click the Practice Tab

Click on the Printer icon to print the pages

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 in.^{2}. What error did your classmate make?