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<https://www.youtube.com/watch?v=ZLMEgmeDVGs&nohtml5=False>

Select the **Student eBook**.



Go Math! Student Edition eBook, G4

Go to **Contents** and select a lesson.

Click on **Resources**, **Lesson Level Resources**, then **Personal Math Trainer**.



Click on **Textbook** on the new screen.

Personal Math Trainer Lesson 1.1 - Practice

Navigation: 1 2 3 4 5

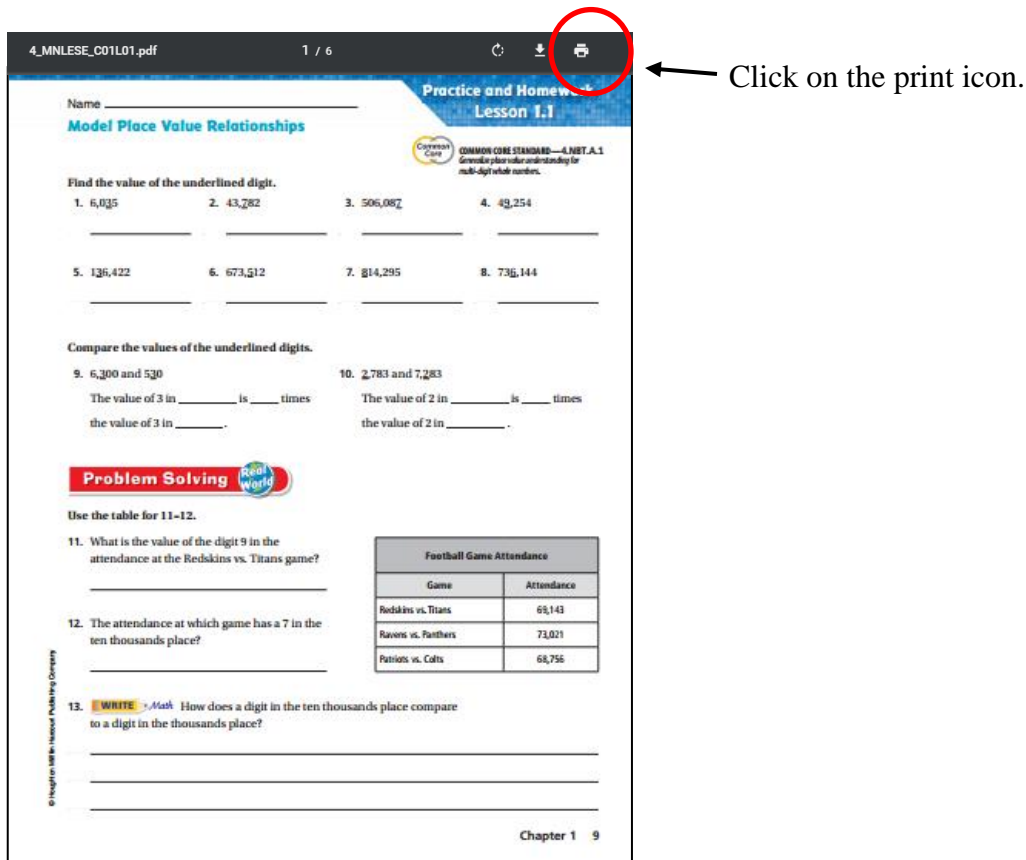
Complete the table below.

Number	1,000,000	100,000	10,000	1,000	100	10	1
Model	?	?	?				
Shape	? ▾	? ▾	? ▾	cube	flat	long	cube
Group	10	10	10	10	10	10	1
	? ▾	? ▾	? ▾	hundreds	tens	ones	one

Buttons: View Example, Step by Step, **Textbook**, Print, Submit

Footer: Question 1 of 11, Check Answer, Next

Here you will see the student textbook pages relating to that specific lesson.



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Practice and Homework
Lesson 1.1

Name _____

Model Place Value Relationships

Find the value of the underlined digit.

1. 6,035 2. 43,282 3. 506,087 4. 49,254

5. 136,422 6. 673,512 7. 814,295 8. 736,144

Compare the values of the underlined digits.

9. 6,300 and 530
The value of 3 in _____ is _____ times
the value of 3 in _____.

10. 2,783 and 7,283
The value of 2 in _____ is _____ times
the value of 2 in _____.

Problem Solving

Use the table for 11–12.

11. What is the value of the digit 9 in the attendance at the Redskins vs. Titans game?

12. The attendance at which game has a 7 in the ten thousands place?


Game	Attendance
Redskins vs. Titans	69,143
Ravens vs. Panthers	73,021
Patriots vs. Colts	68,756

13. **WRITE** *→ Math* How does a digit in the ten thousands place compare to a digit in the thousands place?

Chapter 1 9

Print

Total: 1 sheet of paper

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