Name: _____ Date: _____

MathLinks 7 Scavenger Hunt

Open the student resource to the Contents on pages v to vii. Answer #1 to #3 using these pages.

1. What is on page 42? _____

2. What is the title of Chapter 5? _____

3. What page does Chapter 11 start on? _____

Answer #4 to #9 using information on pages viii to xiii.

4. a) Read the first paragraph on page viii. What does each chapter start
off with? _____

b) What is this element called? _____

5. What is the purpose of the introduction at the beginning of each numbered
section? _____

_____

6. How many parts are there to a lesson in *MathLinks 7*? _____

7. The first two visuals on page ix show what the first part of a *MathLinks 7*
lesson consists of. Describe what is in the visuals.

a) _____

b) _____

8. The two visuals on the left show the second part of a *MathLinks 7* lesson.
What does this consist of? Name and describe each part.

a) _____

b) _____

9. The bottom visual on the right shows the final part of a *MathLinks 7* lesson.
This consists of three types of questions. Name the three types.

_____, _____, and _____

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Answer #10 to #12 using information on pages xiv to xvii.

10. The title of this section gives a main focus of *MathLinks 7*. What is this?
_____

11. List the four steps in the problem-solving model.

    a) _____

    b) _____

    c) _____

    d) _____

12. Seven different problem-solving strategies are shown in this section. List the strategies.

    a) _____

    b) _____

    c) _____

    d) _____

    e) _____

    f) _____

    g) _____

13. Turn to pages 264 and 265. These are the last two pages of Chapter 7. What does each chapter end with?

_____ and _____

14. Name the game on page 386. _____

15. Name the Challenge in Real Life on page 303. _____

16. Look at pages 298 to 301. What is on these pages and how can it help you?

_____

_____

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17. a) Look at pages 152 to 155. Describe what is on these pages.

_____

_____

    b) Refer to the Contents. Where else does the text have pages like these?

_____

18. Where can you go to find definitions for math words you do not know? On what page does this start?

_____

19. What is the last section in the book? What does this section do?

_____