Mathlinks 9 Scavenger Hunt
Open the student resource to the Contents on pages vi to viii. Answer #1 to 3 using these pages. 1. What is on page 126?
2. What is the title of Chapter 8?
3. What page does Chapter 11 start on?
Answer #4 to 9 using information on pages ix and x. 4. Read the first paragraph on page ix. What does each chapter start with?
5. a) What is the purpose of the introduction of each numbered section?
b) What is the purpose of the Math Link?
6. How many parts are there to a lesson in <i>MathLinks</i> 9?
7. The first visual on page x shows the first part of a <i>MathLinks 9</i> lesson. Identify and describe it.
8. The next two visuals show the second part of a <i>MathLinks 9</i> lesson. Identify and describe each part.a)
b)
9. a) Identify the third part of a <i>MathLinks 9</i> lesson
b) This consists of four types of questions. Name the four types.
, and

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	(continued)
Answer #10 to 12 using informa	
10. The title of this section gives	s the main focus of <i>MathLinks 9</i> . What is this?
11. List the four steps in the pro	blem solving model.
a)	
b)	-
c)	
d)	-
	em solving strategies shown in this section. List
the strategies.	
	b)
	d)
e)	f)
g)	h)
i)	j)
k)	l)
m)	
13. Describe what you can make	e from the instructions on page 4.
14. Turn to pages 40 and 41. Th	nese are the last two pages of Chapter 1. What
does each chapter end with?	
15. Name the Challenge on page	e 86
16. Name the Challenge on page	e 87
17. Look at pages 160 to 163.	
a) What is on these pages?	
, ,	and
b) How can this help you?	. 1 - 1
2, can and help you.	

Nam	e:	Date:
18.	a)	Look at pages 166 to 168. Describe what is on these pages.
	b)	Refer to the Contents. Where else does the student resource have pages like these?
19.		nere can you go to find definitions for math words you do not know? On nat page does this start?
20.	Wł	nat is the last section in the book? What does this section do?