# **Meeting Schedule**

Date	Chapters	Number of Pages
4/27/23	Part One: Trapping	
	Chapter 1: A Haul of Heritage	65
	Chapter 2: Honey Holes	
	Part Two: Mating	
	Chapter 3: Scent of a Woman	
	Chapter 4: The Man Show	
5/11/23	Chapter 5: Sex, Size, and Videotape	
	Part Three: Fighting	74
	Chapter 6: Eviction Notice	
	Chapter 7: Battle Lines	
	Chapter 8: The War of the Eggs	
	Chapter 9: Claw Lock	
5/25/23	Part Four: Surviving	
	Chapter 10: The Superlobsters	69
	Chapter 11: Attack of the Killer Fish	
	Chapter 12: Kindergarten Cops	
	Part Five: Sensing	
	Chapter 13: See No Evil	
	Chapter 14: Against the Wind	
6/8/23	Brooding	
	Chapter 15: Gathering the Flock	62
	Chapter 16: Victory Dance	
	Chapter 17: Fickle Seas	
	Epilogue	

# **Discussion Questions**

As you read, you will most likely come up with questions of your own. Jot them down and share them with us! Here are the questions Carol, our facilitator, came up with as she read the first four chapters last week.

**Prologue: Setting Out** 

On a scale of 1 to 10, rate how much you knew about lobsters before you started reading this book. (1 being very little and 10 being you are a lobster expert)

### **Chapter 1: A Haul of Heritage**

Chapter 1 discusses the economic perils of lobstering as a living, why do you think so many children followed their parents into this line of work?

### **Chapter 2: Honey Holes**

Finding that great 'honey hole' could be compared to fishermen finding their spot. Do you think anyone should be able to 'claim' a spot in the ocean as theirs?

## **Chapter 3: Scent of a Woman**

This chapter goes into detail on how the lobsters reproduce. Was there anything that surprised you?

## **Chapter 4: The Man Show**

The lobster 'love dance' is described in this chapter-were you surprised to learn that the female takes the lead more than the male? What about the male that was devoured by the others?

#### **Chapter 5: Sex, Size, and Videotape**

Please share your thoughts on the different experiments that were discussed in this chapter. Would you change any of these experiments and if so, which one(s) and why?