

Name: \_\_\_\_\_

Group (Year): \_\_\_\_\_

Date: \_\_\_\_\_

**Individual Data Sheet (Part 1)**

Fill in this table to keep track of your data. Every row may not be used.

Oyster	Length (mm)
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
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40	
41	
42	

Name: \_\_\_\_\_

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### Individual Data Sheet (Part 2)

Refer to your Individual Data Sheet (Part 1). Count the frequency of measurements in each of the following bins.

**Note: values on a bin boundary will be assigned to the left bin boundary**

Examples:

- A 5 mm oyster is in bin "4-6"
- A 4 mm oyster is in bin "4-6"
- A 6 mm oyster is in bin "6-8"

Bin (mm)	Frequency
0-2	
2-4	
4-6	
6-8	
8-10	
10-12	
12-14	
14-16	
16-18	
18-20	
20-22	

Group (Year): \_\_\_\_\_

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Group Members: \_\_\_\_\_

### Group Data Sheet

As a group, total your frequencies in each bin and record them in the table below. List each member's frequencies in the correct row and then add them.

Examples:

Bin (mm)	Scratch Work	Total Frequency
0-2	$10 + 3 + 19 + 8 = 40$	40

Bin (mm)	Scratch Work	Total Frequency
0-2		
2-4		
4-6		
6-8		
8-10		
10-12		
12-14		
14-16		
16-18		
18-20		
20-22		

Group (Year): \_\_\_\_\_

Date: \_\_\_\_\_

Group Members: \_\_\_\_\_



