



PIPE UP FOR THE OCEAN WORKSHEET 2



Agent name:

Date:

Look at Pipe up for the Ocean Data Sheet 1 and answer these questions:

1. What is the total number of 2020 CSOs for your school's water company?
2. (a) What is the mean number of CSOs in 2019?

(b) How does your company's CSO total for 2019 compare with that?

(c) What does that show?

Look at Pipe up for the Ocean Data Sheet 2 and answer these questions:

3. What is the mean number of sickness reports per water company?
4. What is the percentage difference between the company with the most sickness reports and the second most sickness reports?

Look at Pipe up for the Ocean Data Sheet 3 and answer these questions:

5. What is the range of CSOs in
(a) 2019?

(b) 2020?
6. What is the decrease in the total number of CSOs for all the companies between 2019 and 2020?





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Look at Pipe up for the Ocean Data Sheets 3 and 4 and answer these questions:

7. Which company's CEO gets paid the most? (sheet 4)
8. Looking at the average number of CSOs (sheet 3), which company do you think should pay their CEO the most?

Why?

9. CHALLENGE: Which data sheet makes your water company look
(a) the most environmentally friendly?

(b) the least environmentally friendly?

Why did you choose those sheets?

