

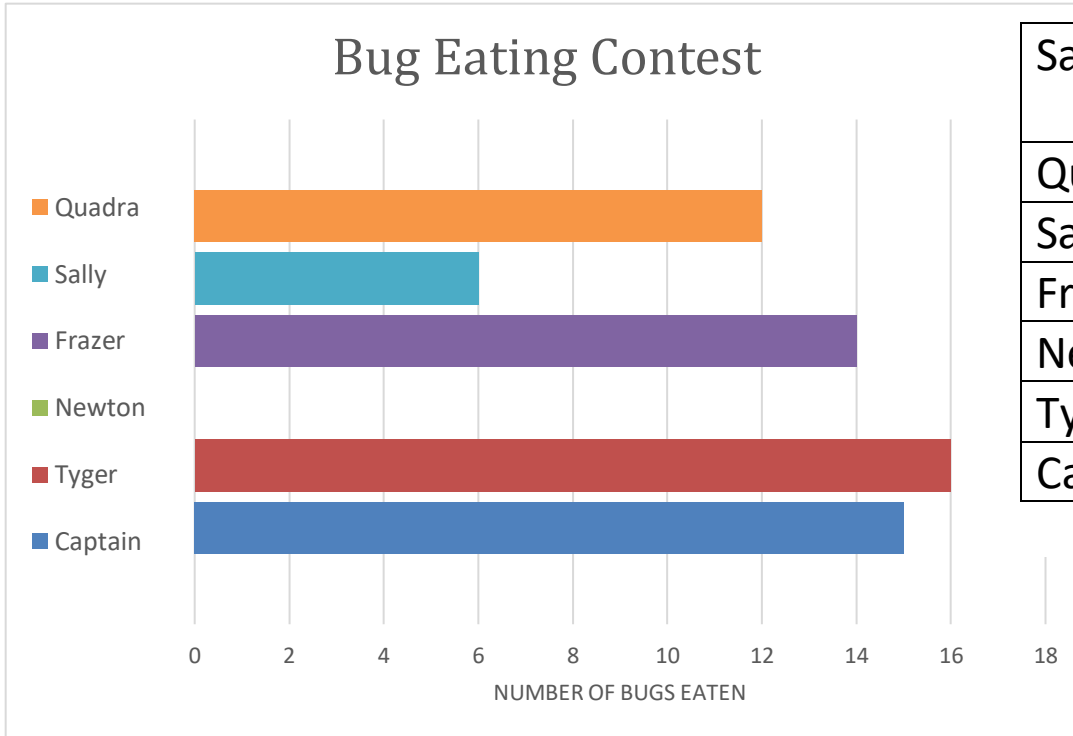
Name \_\_\_\_\_

Date \_\_\_\_\_



## BAR GRAPHS SHEET 3B - BUG EATING CONTEST

The Salamanders had a bug-eating contest. Each salamander was given a minute to see how many bugs they could eat. Here are the results.



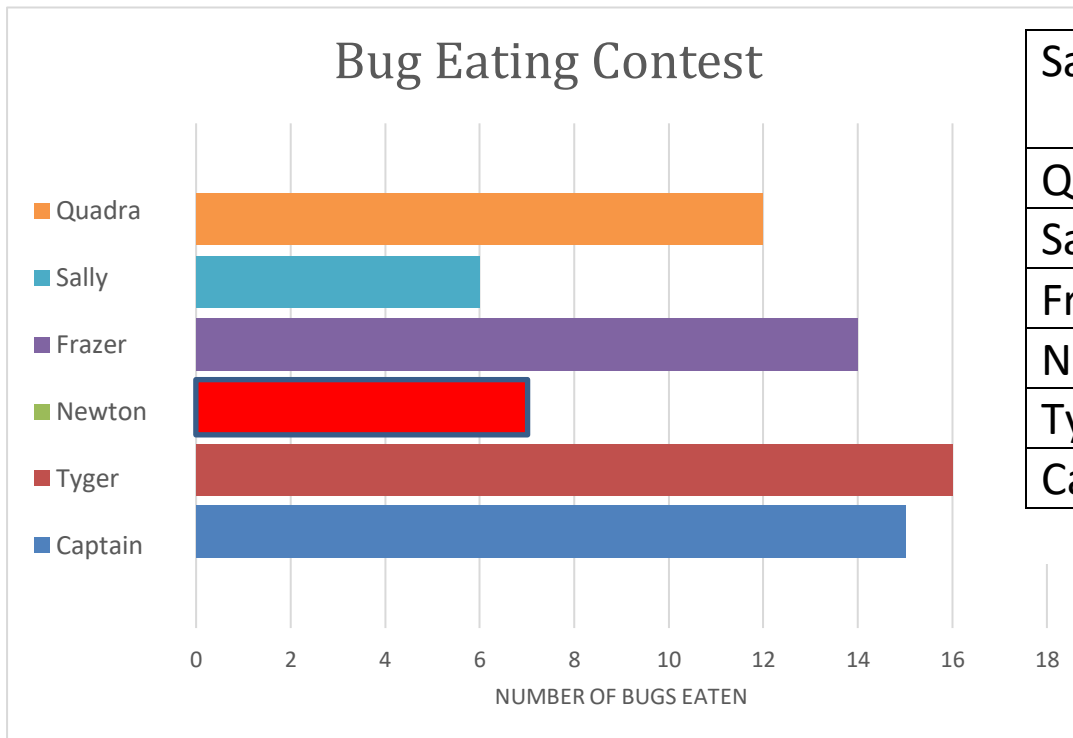
Salamander	Bugs eaten
Quadra	
Sally	6
Frazer	14
Newton	7
Tyger	16
Captain	

- 1) Fill in the missing data in the table for Quadra and Captain.
- 2) Draw a bar to show how many bugs Newton ate.
- 3) Which salamander ate the most bugs? \_\_\_\_\_
- 4) How many more bugs did Quadra eat than Sally? \_\_\_\_\_
- 5) How many more bugs did Tyger eat than Newton? \_\_\_\_\_
- 6) Captain ate more bugs than Sally and Quadra put together. Is this true or false? \_\_\_\_\_
- 7) Which 2 salamanders ate exactly 20 bugs altogether? \_\_\_\_\_



# BAR GRAPHS SHEET 3B - BUG EATING CONTEST

## ANSWERS



Salamander	Bugs eaten
Quadra	<u>12</u>
Sally	6
Frazer	14
Newton	7
Tyger	16
Captain	<u>15</u>

- 1) Fill in the missing data in the table for Quadra and Captain.
- 2) Draw a bar to show how many bugs Newton ate.
- 3) Which salamander ate the most bugs? Tyger
- 4) How many more bugs did Quadra eat than Sally? 6
- 5) How many more bugs did Tyger eat than Newton? 9
- 6) Captain ate more bugs than Sally and Quadra put together. Is this true or false? False. Sally + Quadra = 6+12 = 18. Captain ate 15.
- 7) Which 2 salamanders ate exactly 20 bugs altogether? Frazer and Sally