Oh Deer! Data Collection Table

Round	Deer	Wolves	Resources	Notes
0				
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Oh Deer! Data Collection Tables (page 1 of 2)

Starting Count		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

End of Year 1		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

End of Year 2		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

End of Year 3			
Number of Deer	Total number of food, water, and shelter	Number of Wolves	

End of Year 4		
Number of Deer	Total number of food, water, and shelter	Number of Wolves
Special conditi	ons?	

End of Year 5		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

Special conditions?

End of Year 6		
Number of Deer	Total number of food, water, and shelter	Number of Wolves
Special conditi		

Special conditions?

End of Year 7 Total number of Number of Number of Deer food, water, and Wolves shelter Special conditions?

End of Year 8 Total number of Number of Number of food, water, and Wolves Deer shelter

Special conditions?

End of Year 9		
Number of	Total number of	Number of
Deer	food, water, and	Wolves
	shelter	
Special conditions?		

Form 2

Oh Deer! Data Collection Tables (page 2 of 2)

End of Year 10		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

Special conditions?

End of Year 11		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

Special conditions?

End of Year 12		
Number of Deer	Total number of food, water, and shelter	Number of Wolves

Special conditions?

End of Year 13				
Number of Deer	Total number of food, water, and shelter	Number of Wolves		
Special conditions?				

End of Year 14 Total number of Number of Number of food, water, and Deer Wolves shelter

Special conditions?

End of Year 15				
Number of Deer	Total number of food, water, and shelter	Number of Wolves		
Special conditions?				

special conditions?

End of Year 16 Number of Total number of Number of Deer food, water, and Wolves shelter

Special conditions?

End of Year 17				
Number of Deer	Total number of food, water, and shelter	Number of Wolves		

Special conditions?

End of Year 18				
Number of Deer				

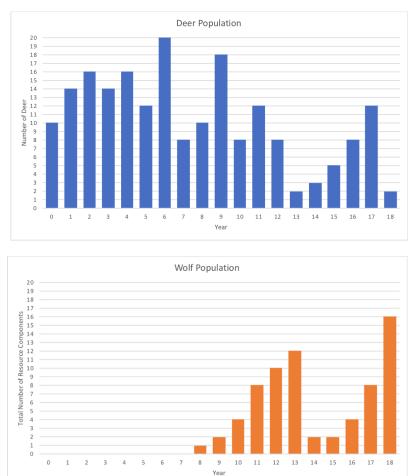
Special conditions?

Special conditions?

Form 2

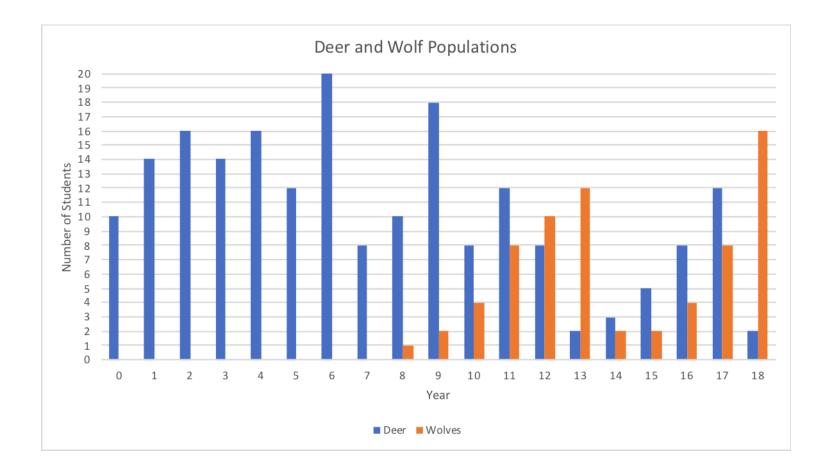
Oh Deer! Sample Data and Bar Charts

Year	Resources	Deer	Wolves
0	14	10	0
1	10	14	0
2	8	16	0
3	10	14	0
4	8	16	0
5	12	12	0
6	4	20	0
7	16	8	0
8	13	10	1
9	4	18	2
10	12	8	4
11	4	12	8
12	6	8	10
13	10	2	12
14	19	3	2
15	17	5	2
16	12	8	4
17	4	12	8
18	6	2	16

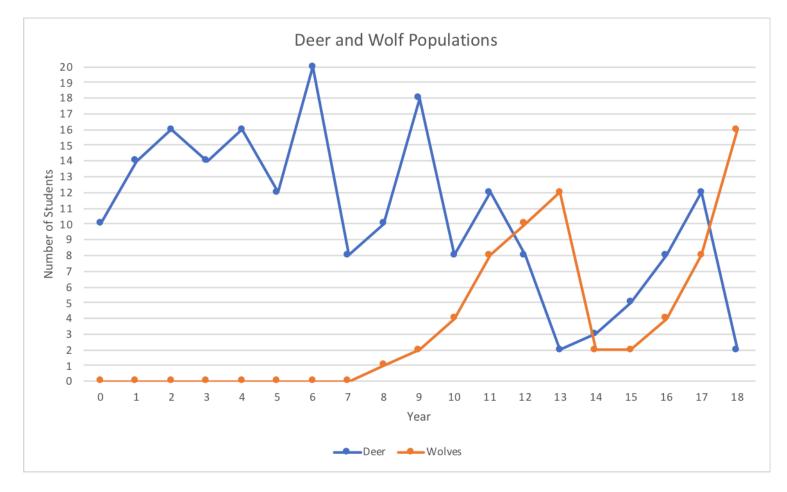


Grade 3 Science — Populations and Habitat Lesson 3: Analyzing Data and Using a Digital Model

Oh Deer! Sample Bar Chart



Oh Deer! Sample Line Chart



Pair Programming: Driver/Navigator Dos and Don'ts

DO: BE RESPECTFUL DO: TALK TO ONE ANOTHER ABOUT THE WORK DO: EXPLAIN WHAT YOU ARE DOING DO: THINK AHEAD AND MAKE SUGGESTIONS DO: SWITCH ROLES OFTEN DON'T: BE A BOSSY NAVIGATOR DON'T: GRAB THE DRIVER'S MOUSE/KEYBOARD