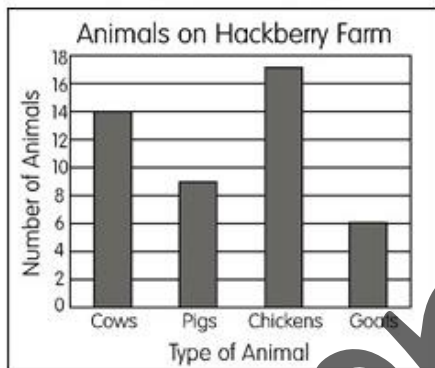


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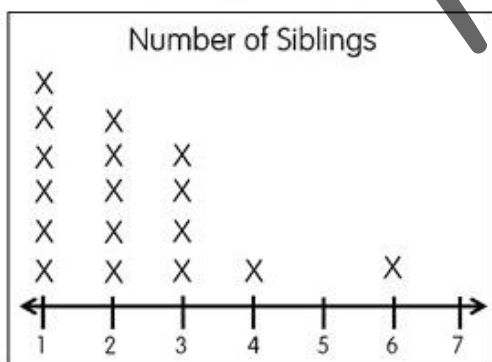
Math Task Cards

graphing



A. How many more chickens were there than cows?

graphing



- A. How many kids were surveyed?
B. How many kids had more than 2 siblings?

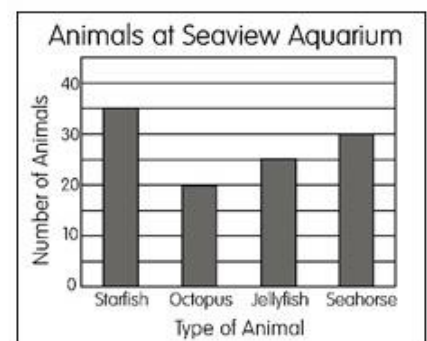
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A. If you wanted to go to the theater and the fair, how much would it cost?

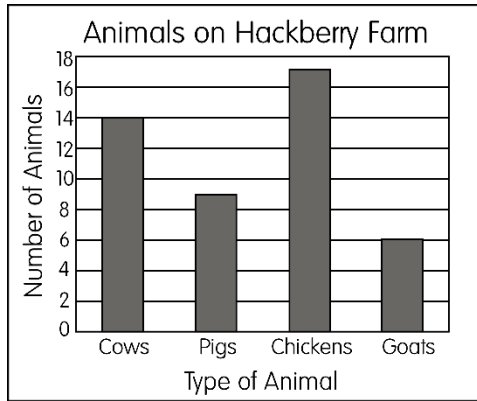
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- A. How many more seahorses were there than jellyfish?
B. How many starfish and octopus were there in all?

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A. How many more chickens were there than cows?

1 B. Which animal did they have the least of on this farm?

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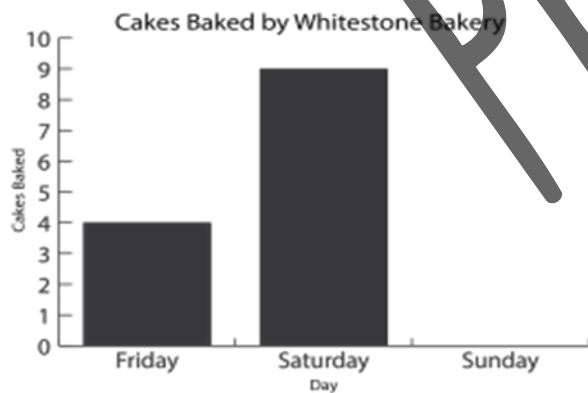


A. If you wanted to go to the theater and the fair, how much would it cost?

2 B. How much more did the fair cost than the museum?

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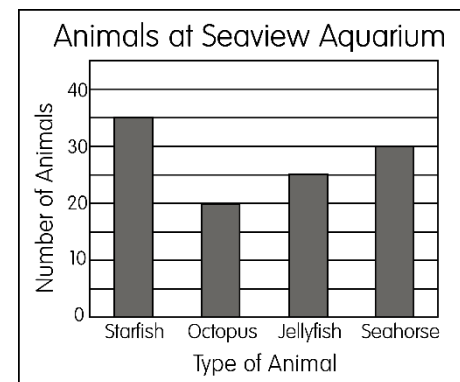


A. How many cakes were baked on Sunday?

3 B. How many cakes were baked on Friday and Saturday altogether?

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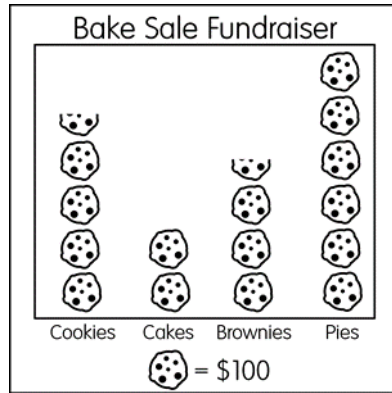


A. How many more seahorses were there than jellyfish?

4 B. How many starfish and octopus were there in all?

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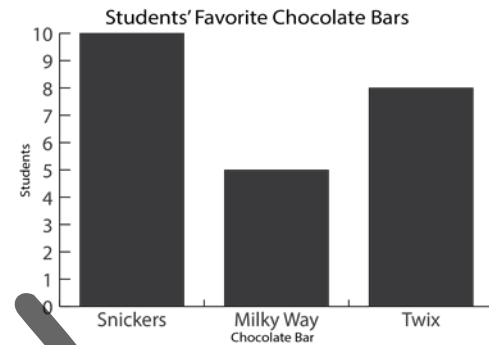


A. Which item was the most popular? How much money did it raise?

5 B. How much money did was earned from the cakes?

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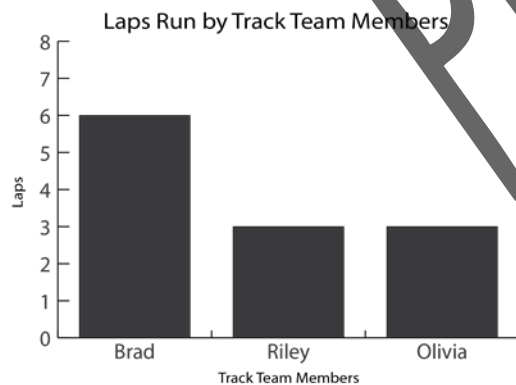


A. How many students liked either Snickers or Twix the best?

6 B. How many more students liked Twix than Milky Way?

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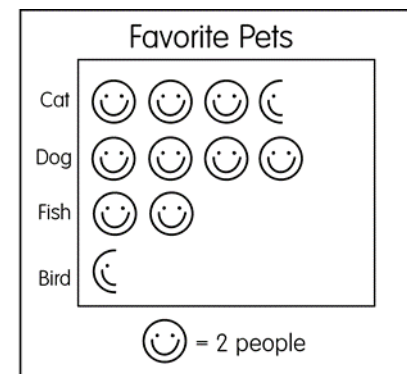


A. What do you notice about Riley and Olivia's number of laps?

7 B. How many more laps did Brad run than Riley or Olivia?

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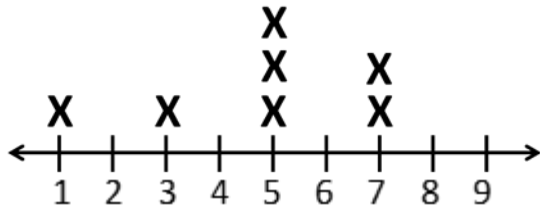
A. Which pet was the most popular? Which was the least popular?

8 B. How many more people had dogs than cats?

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Number of Pages of Homework

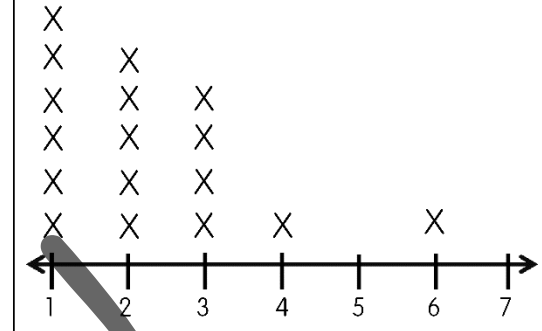


- A. How many kids were surveyed in all?
 B. How many kids had 5 or 7 pages of homework?

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Number of Siblings

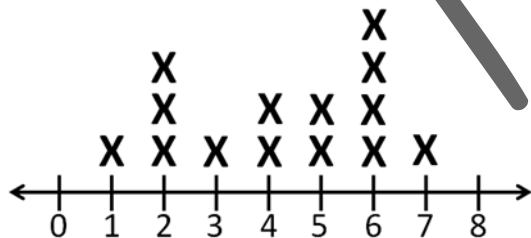


- A. How many kids were surveyed?
 B. How many kids had more than 2 siblings?

30

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Number of Computers in Offices

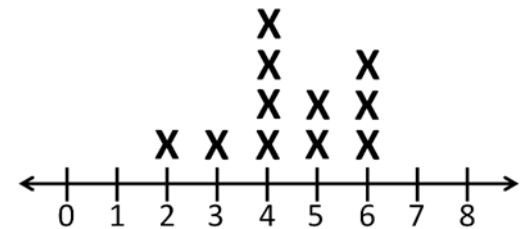


- A. How many offices had 4 or more computers?
 B. How many offices had 1 or 2 computers?

31

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Number of Books Read in Four Months



- A. How many kids read 3, 4, or 5 books?
 B. How many kids read less than 6 books?

32

1. A. B.	2. A. B.	3. A. B.	4. A. B.
5. A. B.	6. A. B.	7. A. B.	8. A. B.
9. A. B.	10. A. B.	11. A. B.	12. A. B.
13. A. B.	14. A. B.	15. A. B.	16. A. B.
17. A. B.	18. A. B.	19. A. B.	20. A. B.
21. A. B.	22. A. B.	23. A. B.	24. A. B.
25. A. B.	26. A. B.	27. A. B.	28. A. B.
29. A. B.	30. A. B.	31. A. B.	32. A. B.

Answer Key

1. A. 3 B. goats	2. A. \$9 B. \$5	3. A. 0 (nothing) B. 13	4. A. 5 B. 55
5. A. pies, \$600 B. \$100	6. A. 18 students B. 3 students	7. A. They tied. B. 3 laps	8. A. dogs, birds B. 1
9. A. shirts, 50 B. 20	10. A. 10 days B. 1	11. A. cookies, \$5 B. \$14	12. A. 20 B. 4
13. A. 5 th grade, \$300 B. 2 nd and 3 rd by \$100	14. A. 12 students B. 18 students	15. A. bus, 10 students B. 7 students	16. A. 8 people B. 4 people
17. A. raspberry, 30 orders B. 100 orders	18. A. blue, orange, 26 votes B. 4	19. A. 13 B. 100 orders	20. A. 300 books B. 50 books
21. A. 850 miles B. 50 miles	22. A. 21 students B. 6 students	23. A. 12 students B. 11 students	24. A. 650 tickets B. 500 tickets

25.
A. 11 cars
B. 4 cars

26.
A. 22 kids
B. 9 kids

27.
A. 13 students
B. 5 students

28.
A. 11 kids
B. 13 kids

29.
A. 7 kids
B. 5 kids

30.
A. 17 kids
B. 6 kids

31.
A. 9 offices
B. 4 offices

32.
A. 7 kids
B. 8 kids

CCSS 3.MD.3 Graphing

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PREVIEW