## SRapHIng n Math Jastic Cards

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Price of a Child's Ticket

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? © The Teacher Next Door

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A. How many more seahorses were there than jellyfish?
41) B. How many starfish and octopus were there in all?
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| Bake Sale Fundraiser |  |  |
| :---: | :---: | :---: |
|  |  | 장 |
| $\because$ |  | \% |
| \% | \%) | \% |
| (3) |  | \% |
| (3) | (3) ${ }^{(3)}$ | (3) |
|  | (3) 3 | (3) |
| (8) $=5100$ |  |  |

A. Which item was the most popular? How much money did it raise?
(5)
B. How much money did was earned from the cakes?


## graphing


A. What do you notice about Riey and olivia's number of
A. Which pet was the most popular? Which was the least popular?
B. How many more laps did Brad run than Riley or Olivia?
B. How many more people had dogs than cats?
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A. How many kids were surveyed in all?
(2) 9
B. How many kids had 5 or 7 pages of homework?

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Number of Computers in Offices

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

## graphing

Number of Books Read in Four Months

A. How many kids read 3,4 , or 5 books?
(3) 2
B. How many kids read less than 6 books?

Answer Key

| $\begin{aligned} & \hline \text { I. } 3 \\ & \text { A. goats } \\ & \text { B. } \end{aligned}$ | $\begin{aligned} & \text { 2. } \\ & \text { A. } \$ 9 \\ & \text { B. } \$ 5 \end{aligned}$ | $\begin{aligned} & \text { 3. } \\ & \text { A. O (nothing) } \\ & \text { B. } 13 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { 4. } \\ & \text { A. } 5 \\ & \text { B. } 55 \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 5. } \\ & \text { A. pies, } \$ 600 \\ & \text { B. \$100 } \end{aligned}$ | $\begin{aligned} & \text { 6. } \\ & \text { A. } 18 \text { students } \\ & \text { B. } 3 \text { students } \end{aligned}$ | $\begin{aligned} & \text { 7. } \\ & \text { A. They tied. } \\ & \text { B. } 3 \text { laps } \end{aligned}$ | $\begin{aligned} & \hline \text { 8. } \\ & \text { A. dogs, birds } \\ & \text { B. } 1 \end{aligned}$ |
| $\begin{aligned} & \text { q. } \\ & \text { A. shirts, } 50 \\ & \text { B. } 20 \end{aligned}$ | $\begin{aligned} & \text { lo. } \\ & \text { A. } 10 \text { days } \\ & \text { B. } 1 \end{aligned}$ |  | $\begin{aligned} & \text { 12. } \\ & \text { A. } 20 \\ & \text { B. } 4 \end{aligned}$ |
| $\begin{aligned} & \text { 13. } \\ & \text { A. } 5^{\text {min }} \text { arade } \$ 300 \\ & \text { B. } 2^{\text {mod }} \text { ond } 3^{\text {d d by }} \\ & \$ 80 \end{aligned}$ |  | $\begin{aligned} & \text { A. ous, io } \\ & \text { students } \\ & B, 7 \text { students } \end{aligned}$ | 16. A. 8 people B. 4 people |
| $\nabla$ <br> A. raspberry 30 orders B. 100 orders | ${ }^{18}$ Á blue orange, 26 votes B. $4^{\circ}$ | II. <br> A. 13 <br> B. 100 orders | $\begin{aligned} & 20 . \\ & \text { A. } 300 \text { books } \\ & \text { B. } 50 \text { books } \end{aligned}$ |
| $\begin{aligned} & \text { 2l. } \\ & \text { A. } 850 \text { miles } \\ & \text { B. } 50 \text { miles } \end{aligned}$ | $\begin{aligned} & \text { 22. } \\ & \text { A. } 21 \text { students } \\ & \text { B. } 6 \text { students } \end{aligned}$ | 23. <br> A. 12 students B. II students | 24. <br> A. 650 tickets <br> B. 500 tickets |



