



Name _____ Date _____

Make a Table

CA Standards
KEY NS 2.2, AF 1.3

Solve using the table.

The Math Club is going on a club trip. Members had a choice of four places to go. The table shows how many voted for each place.

| Place to visit | Votes |
|----------------|-------|
| Aquarium | 32 |
| Museum | 46 |
| Planet show | 27 |
| Zoo | 29 |

1. Which got more votes, the aquarium or the museum?

3. How many more votes were for the museum than for the aquarium?

_____ votes

5. Which kind of trip was more popular, a trip to see live animals or a trip to either the museum or the planet show? By how many votes?

2. How many votes were there for either the aquarium or the museum?

_____ votes

4. How many more votes were for the museum than for the zoo?

_____ votes

6. If each club member could vote for two trips, how many club members are there?

_____ members