# Compute Questions

Use the Table below to help you answer the questions.

|  |  |  |  |
| --- | --- | --- | --- |
| **name** | **species** | **age** | **pounds** |
| Sasha | cat | 1 | 6.5 |
| Felix | cat | 16 | 9.2 |
| Wade | cat | 1 | 3.2 |
| Boo-boo | dog | 11 | 123 |
| Maple | dog | 3 | 51.6 |
| Nori | dog | 6 | 35.3 |
| Nibblet | rabbit | 6 | 4.3 |

1. Which animal(s) is/are the heaviest? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Which animal(s) is/are the youngest? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. How much of the *total weight* comes from Maple? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. How much of the *combined age* comes from Nori? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. Would these questions be harder to answer if the table had 100 rows? If so, why?