NAME_____     DATE_____

## DESCRIBING SETS

## Activity 3

### A. Match the sets to their description.

| $\{7, 14, 21, 28\}$ | | {flowers} |
| --- | --- | --- |
| $\{rose, hibiscus\}$ | | {toys} |
| $\{dolls, cars, balls\}$ | | {religions} |
| {Baptist, Hindu, Muslim} | | {multiples of 7} |

*B. State whether the following sets are Finite (countable) or INFINITE (uncountable) sets. (Click the down arrow in the space to access the choices.)*

1. {days of the week} = _____

2. {Mazda, Toyota, Mercedes, Kia, Volvo} = _____

3. {1, 2, 3, 4, 6, 12…} = _____

4. { apple, plum, pear, cherry, mango} = _____

5. { people with names beginning with 'A'} = _____

6. { … , -3, -2, -1, 0, 1, 2 …} = _____