① Insert $\in, \notin, \subset$ or $\not\subset$ in the boxes below.

    ⓐ   5 ☐ $\{0, 1, 2, 5\}$

    ⓑ   u ☐ $\{$ the alphabet $\}$

    ⓒ   0.5 ☐ $\{$ whole numbers $\}$

    ⓓ   10 ☐ $\{0, 1, 2 \cdots \}$

    ⓔ $\{2, 3\}$ ☐ $\{1, 2, 3, 4\}$

    ⓕ $\{1, 2\}$ ☐ $\{2, 3, 4\}$

    ⓖ $\{$ March, April $\}$ ☐ $\{$ Months of the year $\}$

    ⓗ $\{3, 27\}$ ☐ $\{$ Multiples of 3 $\}$

    ⓘ $\{26, 28\}$ ☐ $\{$ Multiples of 4 $\}$

② State whether the following sets are finite or infinite. If they are finite, write down their cardinality.

    ⓐ $\{$ Days of the week $\}$

    ⓑ $\{$ Multiples of 10 $\}$

    ⓒ $\{$ American Presidents $\}$

③ Write down all subsets of the set $\{1, 2, 3\}$