

Section *

✓ $P = \{x : x \in \mathbb{N} \text{ and } (x - 1)(x + 2) = 0\}$ is a *

1/1

finite set ✓

Infinite set

cardinal number 3

empty set

✓ Let $A = \{0\}$ and $B = \{x : x - 5 = 0, x \text{ is a real number}\}$ be two sets. Then *

2/2

A is a subset of B

A and B are equal sets

A and B are equivalent sets ✓

A and B are infinite sets





If $A = \{2, \{2, 3\}, \phi\}$, then $P(A) =$

$\phi, A, \{2\}, \{\{2, 3\}\}, \{\phi\}, \{2, \{2, 3\}\}, \{2, \phi\}, \{\{2, 3\}, \phi\}$

Option 1

$\{\phi, A, \{2\}, \{\{2, 3\}\}, \{\phi\}, \{2, \{2, 3\}\}, \{2, \phi\}, \{\{2, 3\}, \phi\}\}$

Option 2



$\{A, \{2\}, \{2, 3\}, \{\phi\}, \{2, \{2, 3\}\}, \{2, \phi\}, \{\{2, 3\}, \phi\}\}$

Option 3

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