

(v) { Tuesday, Thursday }

{ $n | n$ is a day with 7 letters, $n \in \{\text{Tuesday, Thursday}\}$ }

(vi) { 1, 4, 9, 16, 25 }

{ $n | n$ is a square value, $n \in \{1, 4, 9, 16, 25\}$ }

(vii) { 5, 10, 15, 20, 25, 30 }

{ $n | n$ is a multiple of 5, $n \in \{5, 10, 15, 20, 25, 30\}$ }

Answer no: 11

(i) { ~~2, 4~~ }

$A = \{1, 3, 5, 7, 9\}$

$A = \{n | n \text{ is an odd integer, } 1 \leq n \leq 9\}$

(ii) $B = \{16, 25, 36, 49, 64\}$

$B = \{n | n \text{ is a square value, } n \in \{16, 25, 36, 49, 64\}\}$