

$$(d) S = \{x | x \in \mathbb{W}, x+2 < 9\}$$

$$S = \{1, 2, 3, 4, 5, 6\}$$

$$S = 6$$

$$(e) T = \{x | x \text{ is a prime number which is a divisor of } 60\}$$

$$T = \{2, 3, 5\}$$

$$T = 3$$

$$(f) V = \{x | x \text{ is a 2 digit number such that the sum of digits is } 6\}$$

$$V = \{15, 24, 33, 42, 51, 60\}$$

$$V = 6 \text{ is cardinal number.}$$

$$\therefore Z = 5, P = 1, R = 6, S = 6, T = 3, V = 6$$