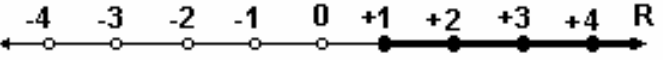
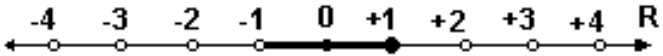
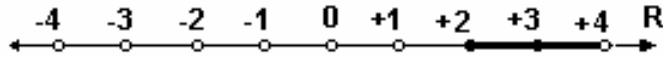


$$C = \{x \in \mathbb{R} / x \geq 1\}$$


A horizontal number line representing the real number line  $\mathbb{R}$ . It is marked with integers from -4 to +4. The points are labeled -4, -3, -2, -1, 0, +1, +2, +3, +4. The line has arrows at both ends. The segment from +1 to the right is thickened, indicating the set  $C = \{x \in \mathbb{R} / x \geq 1\}$ . There is a solid black dot at +1, and the thickening continues to the right end of the line.

$$D = \{x \in \mathbb{R} / -1 < x \leq 1\}$$


A horizontal number line representing the real number line  $\mathbb{R}$ . It is marked with integers from -4 to +4. The points are labeled -4, -3, -2, -1, 0, +1, +2, +3, +4. The line has arrows at both ends. The segment between -1 and +1 is thickened, indicating the set  $D = \{x \in \mathbb{R} / -1 < x \leq 1\}$ . There is an open circle at -1 and a solid black dot at +1. The thickening covers the interval between these two points.

$$E = \{x \in \mathbb{R} / 2 \leq x < 4\}$$


A horizontal number line representing the real number line  $\mathbb{R}$ . It is marked with integers from -4 to +4. The points are labeled -4, -3, -2, -1, 0, +1, +2, +3, +4. The line has arrows at both ends. The segment between +2 and +4 is thickened, indicating the set  $E = \{x \in \mathbb{R} / 2 \leq x < 4\}$ . There is a solid black dot at +2 and an open circle at +4. The thickening covers the interval between these two points.