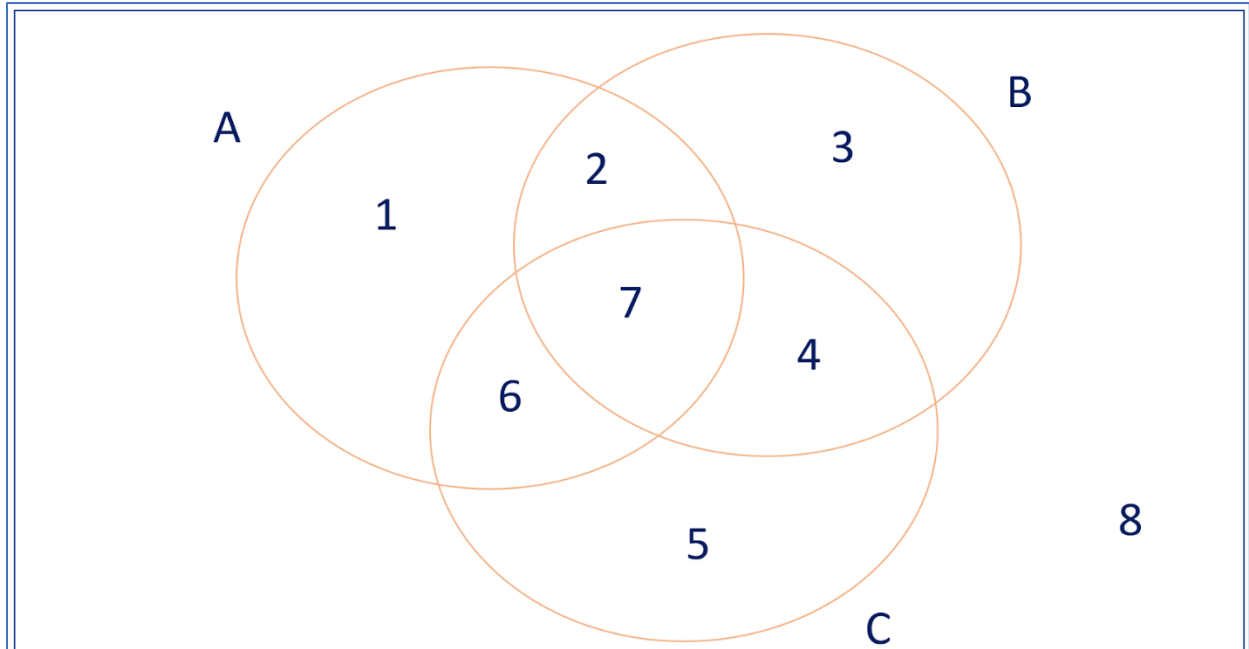


Activity 1



จากรูป จงหา Set Operation ของโจทย์ต่อไปนี้ :

$$1. \{1, 2, 3\} = (A \cup B) \cap C'$$

$$2. \{1, 3, 5\} = [A \cap (B \cup C)'] \cup [B \cap (A \cup C)'] \cup [C \cap (A \cup B)']$$

$$3. \{1, 2, 7, 4\} = [A \cap (B \cup C)'] \cup [B \cap (A \cup C)]$$

$$4. \{3, 6\} = [B \cap (A \cup C)'] \cup (A \cap C \cap B')$$