

4-IND

$(ABCD \subseteq MNOP)$

3-IND

$ABC \subseteq MNO$

$(ABD \subseteq MNP)$

$(ACD \subseteq MOP)$

$BCD \subseteq NOP$

2-IND

$AB \subseteq MN$

$AC \subseteq MO$

$(AD \subseteq MP)$

$BC \subseteq NO$

$BD \subseteq NP$

$CD \subseteq OP$

Unary IND

$A \subseteq M$

$B \subseteq N$

$C \subseteq O$

$D \subseteq P$

