

ВЕРЖЕЊЕ 16.11.2020.

273.
275.Б
296.

301. а, б, в, д

ДВА СКУПА
ВЕНОВ ДИЈ.

\cap, \cup, \setminus

282. (САМО ЕЛ. СКУПОВА
303. а А, Б, С)

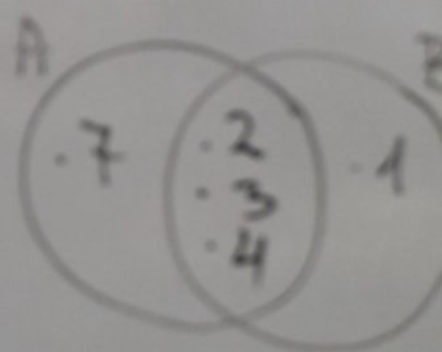
301. $A = \{2, 3, 4, 7\}$

а, б, в, д $B = \{b \mid b \in \mathbb{N} \wedge b < 5\}$

НСШ. $B = \{1, 2, 3, 4\}$

$A \cap B = \{2, 3, 4\}$

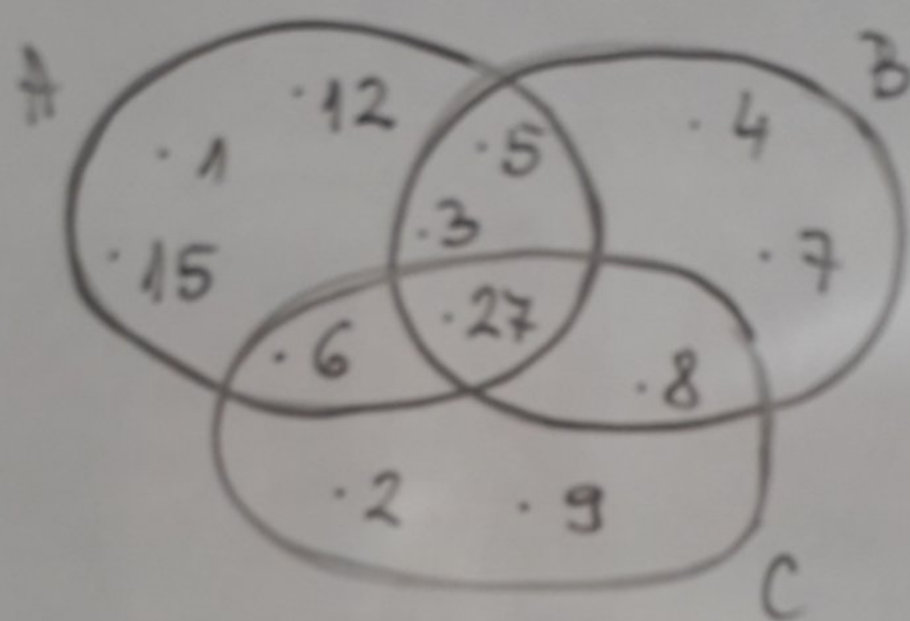
$A \cup B = \{2, 3, 4, 7, 1\}$



$A \setminus B = \{7\}$

$B \setminus A = \{1\}$

282. (ЛЕВА СЛИКА)



РЕШ.

$$A = \{12, 1, 15, 6, 27, 3, 5\}$$

$$B = \{4, 7, 8, 27, 3, 5\}$$

$$C = \{2, 9, 8, 27, 6\}$$

232. а) $D = \{d \mid d \in \mathbb{N} \wedge d \mid 48\}$

$$D = \{1, 48, 2, 24, 3, 16, 4, 12, 6, 8\}$$

303. б) $A = \{a \mid a \in \mathbb{N} \wedge a \mid 72\}$

$$A = \{1, 72, 2, 36, 3, 24, 4, 18, 6, 12, 9, 8\}$$