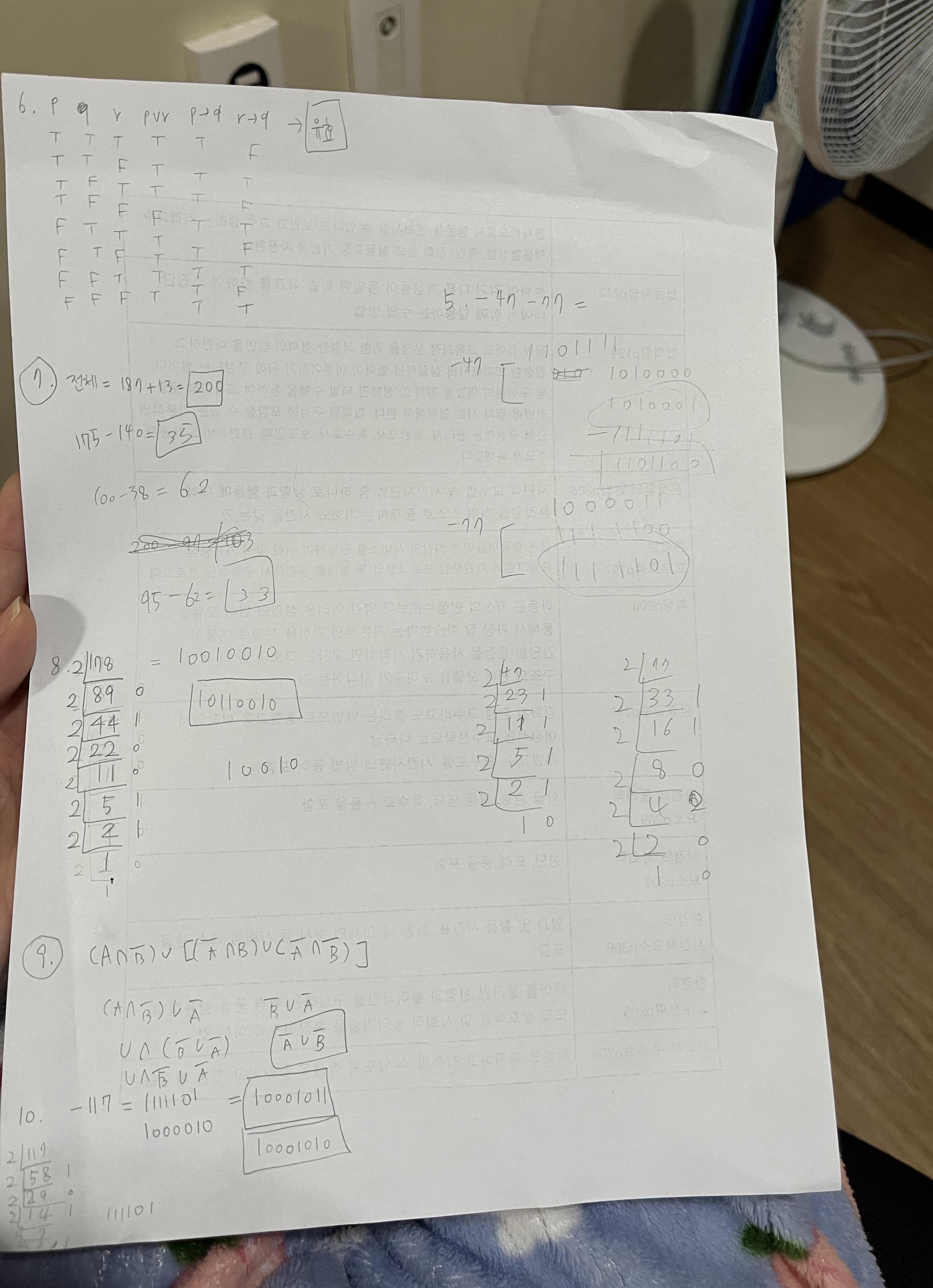
KakaoTalk_20231031_213949959	목록	1



2.
$$3CE \rightarrow \boxed{974}$$

$$3\times/6^{2} + 12\times16' + 14\times16' = 768 + 192 + 14$$

$$\frac{16}{96} \qquad \frac{16}{96} \qquad \frac{16}{32} \qquad \frac{768}{960}$$

$$\frac{256}{113} \qquad \frac{16}{960} \qquad \frac{192}{960}$$

到一种的一种 现代 经现代 经现代 经现代

AT BUE MANDE MANDE

5.
$$(0^{\frac{7}{4}}+9)+(1^{\frac{7}{4}}+9)+(2^{\frac{7}{4}}+9)+(3^{\frac{7}{4}}+9)=[50]$$

TOP STATISTIFF STA CHAMIN SEALS