

Negation Samples with SimBraille

1. The negation of p , read not p , is written

$$\sim p$$



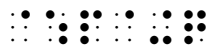
2. The negation of the negation of q , read not not q , is written

$$\sim\sim q$$



3. The disjunction between the negation of p and q , read not p or q , is written

$$\sim p \vee q$$



4. The negation of the conjunction of p and q , read not open parentheses p and q close parenthesis is written

$$\sim(p \wedge q)$$

