Calculate the charge of 1500 electrons.

Solution.
The charge of a single electron is $1{,}602 \cdot 10^{-19}$ C. The charge of 1500 electrons is $1500 \cdot 1{,}602 \cdot 10^{-19} C = = 2{,}403 \cdot 10^{-16} C$, because electric charge is additive physical quantity.

Answer: $2{,}403 \cdot 10^{-16} C$.