Superhero Missing Numbers

$$
\begin{aligned}
& \text { Can you find the missing unmbers? } \\
& \left.\left.\sum^{5} 5\right\}+\sum^{2}\right\}=\sum_{n}^{2} 10 \\
& \left.\left.\left.\sum^{5} 10\right\}=\sum_{2}^{2}\right\}+\sum_{n}^{5}\right\} \\
& \sum^{5} \xi+\sum^{2} 3 \xi=\sum_{n}^{510} \xi \\
& \left.\left.\left.\sum^{5} 10\right\}=\sum_{n}^{2}\right\}+\sum_{i}^{8}\right\} \\
& \left.\sum^{5} 73+\sum^{2} \xi=\sum^{5} 10\right\} \\
& \left.\left.\left.\sum^{5}\right\}+\sum^{2} 4\right\}=\sum_{n}^{510}\right\} \\
& \left.\left.\sum^{5} 10\right\}+\sum^{2} \xi=\sum_{i}^{50}\right\}
\end{aligned}
$$

