

$$\underbrace{11 + \underbrace{12 + \underbrace{13 + \underbrace{14 + \underbrace{15 + 16}_{\text{nub}} + 17}_{\text{nub}} + 18}_{\text{nub}} + 19}_{\text{nub}} + 20}_{\text{nub}} = 31 \times 5 = 155.$$

You must choose a different nub prefix for each subsequent use

$$\underbrace{1 + 2 + \underbrace{3 + \cdots + 98}_{\text{nub}} + 99}_{\text{nub}} + 100 = 101 \times 50 = 5050.$$

using `\renewcommand{\nubpre}{<prefix>}`. The default prefix is **A**.