1 Named dots

$A, B, \ldots, Z$

$\quad A + B + \cdots + Z$

$\quad AB + \cdots Z$

$\quad \int \cdots dx$

$\quad AB \ldots Z$

2 Automatic dots

$A, B, \ldots, Z$

$\quad A, B, \ldots Z$

$\quad A + B + \cdots + Z$

$\quad A + B + \cdots + Z$

$\quad A + B + \cdots - Z$

$\quad A = B = \cdots = Z$

$\quad \int \ldots dx$

$\quad AB \ldots Z$

$\quad AB \ldots$

$\quad \dfrac{A \ldots}{B \ldots}$