

$\langle \text{expr} \rangle$

①

$\langle \text{expr} \rangle + \langle \text{expr} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * \langle \text{expr} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * \langle \text{int} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * -\langle \text{nat} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * -\langle \text{digit} \rangle \langle \text{nat} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * -\langle \text{digit} \rangle \langle \text{digit} \rangle$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * -\langle \text{digit} \rangle 7$

$\langle \text{expr} \rangle + \langle \text{expr} \rangle * -07$

$\langle \text{expr} \rangle + \langle \text{int} \rangle * -07$

$\langle \text{expr} \rangle + \langle \text{nat} \rangle * -07$

$\langle \text{expr} \rangle + \langle \text{digit} \rangle * -07$

$\langle \text{expr} \rangle + 2 * -07$

$\langle \text{int} \rangle + 2 * -07$

$\langle \text{digit} \rangle \langle \text{nat} \rangle + 2 * -07$

$\langle \text{digit} \rangle \langle \text{digit} \rangle + 2 * -07$

$\langle \text{digit} \rangle 2 + 2 * -07$

$12 + 2 * -07$

<stmt>

②

for <id> = <expr> to <expr> do <stmt>
for <letter> = <expr> to <expr> do <stmt>
for x = <expr> to <expr> do <stmt>
for x = <int> to <expr> do <stmt>
for x = -<nat> to <expr> do <stmt>
for x = -<digit><nat> to <expr> do <stmt>
for x = -1<nat> to <expr> do <stmt>
for x = -1<digit> to <expr> do <stmt>
for x = -12 to <expr> do <stmt>
for x = -12 to <int> do <stmt>
for x = -12 to <nat> do <stmt>
for x = -12 to <digit><nat> do <stmt>
for x = -12 to 1<nat> do <stmt>
for x = -12 to 1<digit> do <stmt>
for x = -12 to 10 do <stmt>
for x = -12 to 10 do {<stmts>}
for x = -12 to 10 do {<stmt>; <stmts>}
for x = -12 to 10 do {<id> = <expr>; <stmts>}
for x = -12 to 10 do {<letter> = <expr>; <stmts>}
for x = -12 to 10 do {y = <expr>; <stmts>}
for x = -12 to 10 do {y = <int>; <stmts>}
for x = -12 to 10 do {y = <nat>; <stmts>}
for x = -12 to 10 do {y = <digit>; <stmts>}
for x = -12 to 10 do {y = 0; <stmts>}
for x = -12 to 10 do {y = 0; <stmt>}
for x = -12 to 10 do {y = 0; pass}