$\langle expr \rangle$

$\langle expr \rangle + \langle expr \rangle$

$\langle expr \rangle + \langle expr \rangle * \langle expr \rangle$

$\langle expr \rangle + \langle expr \rangle * \langle int \rangle$

$\langle expr \rangle + \langle expr \rangle * -\langle nat \rangle$

$\langle expr \rangle + \langle expr \rangle * -\langle digit \rangle\langle nat \rangle$

$\langle expr \rangle + \langle expr \rangle * -\langle digit \rangle\langle digit \rangle$

$\langle expr \rangle + \langle expr \rangle * -\langle digit \rangle 7$

$\langle expr \rangle + \langle expr \rangle * -07$

$\langle expr \rangle + \langle int \rangle * -07$

$\langle expr \rangle + \langle nat \rangle * -07$

$\langle expr \rangle + \langle digit \rangle * -07$

$\langle expr \rangle + 2 * -07$

$\langle int \rangle + 2 * -07$

$\langle digit \rangle\langle nat \rangle + 2 * -07$

$\langle digit \rangle\langle digit \rangle + 2 * -07$

$\langle digit \rangle 2 + 2 * -07$

$12 + 2 * -07$

⟨stmt⟩

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}