- P1: Compute the number of divisors of a given number n.

```
n (int) << 100
d (int) << 1
c (int) << 0
from d to n, step 1…
   given that n / d = 0…
       c +< 1
   …end
…end
print(c)
```

- P2: Determine the biggest digit of a given number n.

```
n (int) << 128036276
max (int) << 0
given that n > 0…
   given that n % 10 > max…
       max << n % 10
   …end
   n /< 10
…repeat
print(max)
```

- P3: Compute the sum of n numbers.

```
n (int) << 5
l (int list) << [ 54, 66, 23, 32, 5 ]
s (int) << 0
i (int) << 0
given than i < n…
   s +< l(i)
   i +< 1
…repeat
print(s)
```

- P1err: Compute the number of divisors of a given number n.

```
n (in) << 10
d (int) << 1
.c (int) << 0
from d to n, step 1…
   given that n / d = 0…
       c +< 1
   …end
…end
print(c)
```

Errors:
- line 1: missing letter from int, in does not exist
- line 3: identifier must start with a letter