```
1 mo
  , 5026 X := (O+X & EX=X)
   XにOを足して、YE-等しくなるかる事前条件は、
   Y= 10+X
  - 1? \ X := X+1 7Q \ {Q \ Y := Y+X \ ( = X+Z)
    17 X:x+1, Y:= Y+X (Y=X+Z)
    (ag Y:= Ytx [4=x+2) &1) a 1x. 7= 2 2+83 p13.
    ? It. Y=Z
0 min n の乗り余
   (True) -> fm=mg
X := M;
     (X=m9 -> (X=m/1 0=0)
Y:=0i
   \{x=m/\} = 0 \rightarrow \{nx \mid x=m\}
while N <= X do
     {nxY+X=m/\n<=Xy->fnx(Y+1)+(x-n)=my
X:= X-N;
   \left\{ h \times (Y+1) + X = m \right\}
Y:= Y+1;
   (n \times \gamma + \gamma = m)
end
     1 hxy + X = m / \ X < h }
```

```
〇二乗
   \{X = m \} \rightarrow \{X = m / \mid 0 = 0\}
(:=0;
   1 x=m/1 Y=0 y-> /x=m/1 Y=0/10=04
Z:=0;
  [X=m /\ Y=0 /\ Z=0} -> [X=m /\ Z= YxY]
while - ( = x) do
   (x=m / \Z=\x\ /\ -- (Y=X)}
             -> (X=m//(Z+X)=(Y+1)x(Y+1)}
Z:= Z+ X?
   (X=M/\ Z= (Y+1)x(Y+1)}
Y:= Y+(;
   1 X=W//Z=YXY
end
   (x=m/\Z=YxY/\Y=x}-> \Z=mxmq
```