

abs(-5) - 1 ($\rightarrow \sqrt{1}$)
int(6.3) - 6

fix(-1.6) - 1

sqrt(49) - 7

cint(8.59) - 8

-1
31

(1) ($\rightarrow \sqrt{1}$)

7.6
2

(2)

CAR
CARAR

(4)

5
1

(3)

MOD
1

(0)

```
CLS (1) (2) (3)
FOR i=1 TO 30
  INPUT A
  LET A=A*3.14/180
  PRINT ABS(SIN(A)-COS(A))
NEXT i
END
```

```
CLS
FOR F=5 TO 90 STEP 1 (4)
  SUM=SUM+(F^2)
  SUM1=SUM1+F
NEXT F
LET Y=SUM/SUM1
PRINT Y
END
```

cls
input R -y (e) ✓
Let $A = ((R/2)^3 * 3.14 * 4) / 3$
Print A
End

Print $A * 2, B * 3$ -1 (e) ✓
if $Q > 5000$ then $P = P + 10$ -c
if $H > S$ and $H > K$ then Print H -y
Let $C = \text{abs}(N - B)$ -z

~~Print "22" + "33"~~ -1 (e) ✓
if $X \geq 5$ then Print $A + 1$ else Print $A - 1$

For T = 2 to 60 -c
if $T \bmod 2 = 0$ then
Print T
Endif
Next T

Print "22" + "33" -y

input	-1	⊕	⊕
Print	-0		
Let	-1		
if	-3		
End	-0		
Endif	-1		

$N \leq M$	-1	⊕
$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	-0	
$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	-1	
$M=3$	-3	
