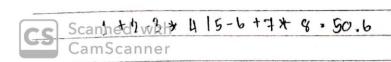
1. a + b - C * d le - f + g * h

Input	operator.	output	
a		a .	
4	+ .	a	
6	+	ab	
_	-	ab+	
C		ab+C	
7.	*	ab+c	
d	_*	ab+cd	
/	-1	ab+cd*	
e	-1	ab+cd*e	
-	-	ab+cd*el=	
f		ab+cd xel-f	-
+	+	ab+cdxel-f-	
9	+	ab+cd xel-f-a	
*	-	ab+cd xel-f-g ab+cd xel-f-g+	
h	-	ab+cd *e1-f-g+h	
		ab+cd xel-f-g+h-	



1	. 0	+ 6	-10	* di) -e -	f	+9	-h
		-	10			'		

-tnout	operator	output
		a
+	+	a .
<u> </u>	+	ab
-		ab+
	-(ab+
С	~(·	ab+C
*	-(*	ab+C
d	-(*	ab+cd.
)		ab+cd*
-	. + 10	abred*-
е		ab + cd * - e
-	_	ab+cd+-e-
f		ab + cd *-e-f
. +	+	ab+cd*-e-f-
9	+	ab+cd *-e-f-9
-	-	ab x cd x -e-f-9+
, h		ab+cd * -e-f-g+h
		ab+cdx-e-f-g+h

Scanned 2wit(3 + 4) -5-6+7-82 -21
CamScanner

5. a+(b+()-d/++f/g.h

18 cm	· operator	output
O		a
4	+.	a
	+(a
b	+(ab
+	+(+	ab
C	+(+	abc
)	+	abct
*	+*	abc+
d	+*	abc+d
1	+1	abc+d*
ę ·	+1	abc +d *e
+	+	abe+d*el+
f .	.+	abc+d*el+f
1	+	abc+d*el+f
0	+	abc+dxel+fq
×	+*	abc+d+el+fg1
h	+*	abc+d+e1+f9/h
		abc+d+e1+fg/h++

6. alb * C * d * (e-f)+gnh

1000	operator	output
0.,		a
	1	٥
б	1	ab
*	*	abl
C	*	able
*	*	ablex
d	*	able*d
*	*	able*d*
C	*(ablc*d*
e	*(able*d*e
-	*(-	able*d*e
f	*C-	able*d*ef
)	*	able*d*ef-
4	+	able*d*ef-*
9	+	able*d*ef-*q=
Λ	Λ	abic*d*ef-*g+
· N	. ^	able *d * ef - * g + h
		able*d*ef-*g+h1

CS Scanned (2) + 3 × 11 × (5-6) + 7 162 5,764,795 CamScanner

7. (a Ab) 10 kd 1e-1+9+h

INGMI	operator	output
((
a	(a
V	(^	a
Ъ	(^	ab
)		ab^
	1	ab
C	1	ab°c
×	*	ab^c1
d	*	abacld
	.1	abacld*
6		ab^cld*e
-	-	ab^cld*el
f	-	ab^cld*elf
+	+	abroid*elf-
9	4	abreld* elf-g
+	+	abrold *elf-g+
h	+	abrold*elf-g+ abrold*elf-g+h
	30	abroid *elf-g+h+