```
(0)
                            prefix:
   postfix:
                             (12-B)+c)
     ((D-B)+c)

⇒ ((-DB)+c)

     => ((DB-)+c)
                             => 4-DBC#
     => DB-C+ #
   (4)
                            prefix:
     postfix:
                            ((A*B)+(C*D))
     ((A*B)+(c*D))
                           ((40×)+(80×)) €
    > ((AB*)+(CD*)
                           > + *AB * CD #
     > A8*C0*+
                                prefix:
  (c) postfix:
                                ((((A+B)*C)-(D*F))+C)
     ((((A+B)*C)-(D*F))+C)
                               => ((1(+AB)*4)-(*DF))+6)
   => ((((AB+) * L) - (DF*))+L)
                               > (((×+ABc) -(*DF))+c)
  > ((1AB+ C*) -(DF*))+c)
                                ラ (l-*+ABc*DF)+c)
  ) (IAB+C* DF*-)+c)
                               > +-*+ABO*DFO#
  > AB+C*DF*-C+#
  (d) post fix:
                                  prefix:
  (((A-(2*(B+4))) - (D*E))*F)
                                   (((A-12×18+4))) - (D*E)) *F)
> (((A-(2*(BC+)))-(DE*))*F)
                                  > (((A-(2*(+B))) - (*DE))*F)
                                  > (1(A- (*2+BC))-(*DE))*F)
=> 11(A-(2Bc+*))-(DE*) *+)
                                  =) (((-A+2+BC)-(*DE))+F)
=> ( (( A 2BC+*-)-(DE*))*F)
                                  =) ((--A*2+BC*DE)*F)
> ( A 2B C + * - DE * - ) * *)
                                  > * -- A*2+BC*DEF#
=) A2BC+*-DE*-F*#
2,
   0,1
     = A * B - C + D
     =2×3 -4+5= 1 #
     = A* (B+4) -D
     = 2 × (3+4) -5 = 9 #
```

3				
c.				
Driginal	stack	00	ntput	
(A+B)*c-1				
HB)*C-7				
			A	
B)*c-D;			A	
)*C-D*E	,		AB	
*c-D*F	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		AB	
C-D*F+	c *		AB-t	
-D *F+c	<u> </u>		AB+c	
D*F+0			AB+c*	
×++c			AB+C*D	
F+C	*	_	AB+C*D	
+0	*	_	AB+C*DF	
	t		AB+c*DF*	
			AB+C*DFX-C+	
λ.				
origin	a\	stack	ontput	
(A-2*	(B+4)-0XE)*F			
A-2*((B+C)-DXE)*F	\		
-2 × (B+	rc)-DXE)XF		A	
2 * (B+	C)-DXEJXF	- (
)-D*E)*F		A2	
(Btc).	-DXE)XF	*-(A 2	
B+c):	_D*E)*+	(* - C	A2	
		(*-(A2B	
	-0*E)*F		A 2B	
		+(x-(
1-03	*E)*F	+(*-(A28c	
-D ×	*E)*F	7+C*-C	A2BC	
-7*	(E)*F	*	A2BC+	
D*1	E)*F	- C	AZBCTX -	
*EJ)*F	-6	A2BC+X-D	
E) x	*	¥-C	AZBC+X-D	
)*		*-C	A28 C+X-DE	

AzBC+X-DEX-4F F 12BC+X-DEX-× A2BC+X-DEX-FX