	1. 2.21. E(EX. 1) - 1 Cost
Viket paris kode benihut	१८६४ तथा गरिस १
int result = $(2+b)^*$ $(c-d)$;	
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27 Lexical Analysis	ware intelless, but your died pour x not bearing
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2) Kegmordine' int lat mathematical	sparting moralism is back with my granter
b) Identifier, result, 2, b, cod	for a remaining letter night being
e) Operator : = 1+,-, *	
d) Symbol (1), (j)	the abilipen hada pala sebadian aspirada s
into id , 25 (id + id ,) * (id a - i	ich . Land , monortan, Meligra A belan mal.
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27 Syntar Analysis	
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	water the top hospitalist for form from
+ 2, b, c, d adalyh variabel ber	tipe integer and manded and manders and
+ coult adulah variable burtion	Consider from the man enter a more of front on the
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ne er de se la la la sersida a la frança a francia de la como	to be sure of the state of the section of
4) Internediate Code Generation	addition blake with the write wald was
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temps := temps id: != temps for Coole temps temp	(G) Gode Generator Mov 2, R; copy while 2 ke register R.
temps:= temps id: 1= temps To Coole teptimizer temp: := ida - ide temp: := ida + ida	(6) Code Generator Mov 2, R; copy nitai 2 ke register R, APP b, R; tamborkan nitai b ke R;
temps:= temps id: 1= temps id: 1= temps for Code toptimizer temp: := ida - ide temp: := ida + ida id: 1= temp: * temps	(G) Code Generator Mov 2, R; copy with 2 he register R; APP b, R; tamborhan nilai b he R; Mov c, R; copy milai c he register R2.
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temps: = temps 17 Code Optimizer bemp: := ida - ide temp: := ide+ ida id: := temp: * temps	(6) Code Generator MOV 2, R; copy nitai 2 ke register R; APP b, R; tanbokkan nilai b ke R; MOV c, R; tanbokkan nilai b ke R; MOV c, R; tanbokkan nilai c ke register R; SUB d, R; kurang; d dari R; MUL R; R; katihan Re dengan K; -> R; 2R;
temps: = temps id: = temps for Code temps temps: = ida - ide temps: = ida + ida id: = temps id: = temps	(6) Code tonerator MOV 2, R; copy nitai 2 ke register R, APP b, R; tamborkan nilai b ke R; MOV c, R; tamborkan nilai b ke R; SUB d, R; korang; d dari R; MUL R; R; kasihan Re dengan R; -2 R; 2 R; MOV R; Result; simpan nilai ahhir di R; ke
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