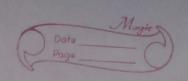
Anceket Mangar 2019C8B1071 WA-III



## weather Assignment - III

M, ((expr), 8) 0 = case (expr) of 2 boolean valy =>

then Kexpy

y(<left\_expr>== undefi ||<right\_expr>==
undef ) (bool\_expr) >

then ever

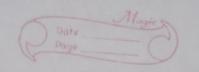
"y (<opr+> == "11") +hen

Mb (<left\_expr>, s) | Mb (<right\_expr>, 8)

else if (coprt > = = " tt") then

Mo (left expr>, s) & Mo (klight expr>)

New 12 left -expr 7 => if & Ho (< left -expr, s) == undef) else 1 M (< left-expr, 8)



5) (stmt\_list > = <stmt> | <stmt> (stmt > list >

Mst (< stnt\_list7, B) A =

<stmt>=> if (Mse (stmt > 18) = = under)

then error

else Mce (<Stmt7,8)

<stmt < stmt - list> = indet)

then error

else if

(Mge (<stmt\_lest>, Mg (<stmt>, 8))

== undef

then error

else

MSL (< stmt\_list > , MSL (< stmt> x))