classmate WAP to convert a given Volid parenthesized infin arithmetic lenguession to partient enpression. The enpression consists of Lingle character operands and the binary byperator Case fin Char infint I, char postfins

Scanned with CamScanner

Void main()

Char Entin [20];

Char Postfin [20];

Clock ();

Perint (" Then the Valid inten supression ");

Fand ("%/05" in fin);

Fint (" the postfin enperseion is ");

Peint (" the postfin enperseion is ");

Peint (" of os ", postfin);