Can.
Advanced frogramming Practice
University Practical Examination.
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To me symbolic program for the following expressions.
a) saeda chenty
00) 10 + 1
CODE:-
a= Symbols ('a')
g = a"2
j= integrate (9, 9)
a, = Rational (1)10)
bi = Kational (115)
print (a+b)
n= symbols ('x!)
g= lin(v)
g= ein(x) j= diff (g,a) printf (str (j1)
bring (ser A)
Output
01. 3/8
2n+4++2
1080863910568919 3602879701896365
Cos (2)
Rejult: The code was successfully implemented.
I are a No

