

9	find circum farence of a circle.
	Sol (Steest)
	D. Steat
	[Read of @ Taking input 8
	1 3 second for mula 200
	1114 618 - 2.10
	Print Circl
	(end)
	int muin()}
	int vs:
	cints y:
	int UY = 2*1/x0
	P contac"Print circle aseen" ((Ciro (60
	P Course 1 Grant Contraction (C
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Prince Service and	
W.	
7	

0	Average of 3 numbers
tana managan kanan kata ang kanan k	SOI (Steat)
-	
-	
	[Read C1. 6, 8C]
	The state of the s
	i'ut Aug= at b+c/3
	At .
	Print Aug =
	The state of the s
,	(cuq)
	P.C. Law
	i'st mui's 1) {
	O start
	int a, b, C; Taking three number
	cius ass 6>> C' Taking three number cius ass 6>> C' & int avg formulu Derivet the
	@ Point see
	int Avg = atbtc/3; 3 end.
	cout (c Avg (c enal);
	The second secon
	The second secon

check odd og Even numbel. 80/20 (Steat) Read n No stady 1/2==0 cue 40 i=i+1 int muin US int in for (inti=0: i(n: i++) { if (n),2==0)5 Routh " Even" (cend!: elses cout("odd" (Lendl;