Roll: P19-2033 Name: M·lstafa Mellek		
Parallel & Distributed Computing		
Assignment		
Amdahl's law:		
computer sindled a named after		
Whiteh I. I		
1/		
know as Amdahly Bargument.		
16 08 1 (0 111) 11		
which give the the through		
in thebrailax speedup		
a took of a le lecturion of		
that can be expected a land		
1		
introved.		
In other words, it is		
a formula used to find the		
maximum improvement possible by		
just improving a particular part		
of a cystem. It is often		
used in posable computions		
to Predict the theoratical		
yeedup when using multiple		
grocessors.		

	en a color personale del con l'about quantité est access à una figure de l'access de la color de l'access de l L'access de la color de la color de l'access de l'a
South is defined as	the
The instance by the	entire
1200 - 4 - A - A - A - A - A - A - A - A - A	and
task 1	
without using the enhancement	t: 3
In that	97
Formula.	
T= Total time of serial ex	reculian
B = Total bine of non-paralizat	de Post-
T-B= Total bine of paralle	geble Past
T = B + (T - B)	
	-
= T(n) = B + (T-B)/N	