credit name: CSE 2140 2nd Language	e Programming													
Assignment name: Digits mastery pro	pject													
Decribe the errors you've encountered	d while working on this assignme	ent. What caused	the error and how	do you overcom	ne the error?									
The errors that I came across while completing this assignment was my syntax errors,			I forgot to put a semi colon at the end of the code, after I looked at my whole code to descipher the mistake, I realized that every other line has a semi colon at the end beside this one so I proceeded to input one to fix my synta											
{ {														
)	er(System in):													
System.out.print("Please inpu		")												
The second error I made was a logic of	error My logic for finding my Rass	aTan was flawed	the code represe	inte number enter	red / 10 while it shouldve been (n	hacehundrede * 1	00) / 10	Lovercame the	problem by correc	ting my logic throu	igh math			
The second error i made was a logic of	error wy logic for finding my base	e ieli was liaweu,	the code represe	ints number enter	red / 10 wrille it shouldve been (ii -	Daseriuriureus i	JU) / IU	i overcame me	problem by correc	ung my logic ulloc	gii illaul.			
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			23 int baseTer	_ = (h) / 10;	int baseTen	= (n - baseHund	 reds * 100) / :	10;						
			23 int baseTer	= (h) / 10;	int baseTen	= (n - baseHund	reds * 100) / :	10;						
			23 int baseTer	_ = (h) / 10;	int baseTen	= (n - baseHund) reds * 100) / :	10;						
			23 int baseTer	_= (h) / 10;	int baseTen	= (n - baseHund	reds * 100) / :	10;						
			23 int baseTer	_= (h) / 10;	int baseTen	= (n - baseHund	reds * 100) / :	10;						
			23 int baseTer	_ = (h) / 10;	int baseTen	= (n - baseHund	reds * 100) / :	10;						
			23 int baseTer	_ = (h) / 10;	int baseTen	= (n - baseHund) reds * 100) / :	10;						