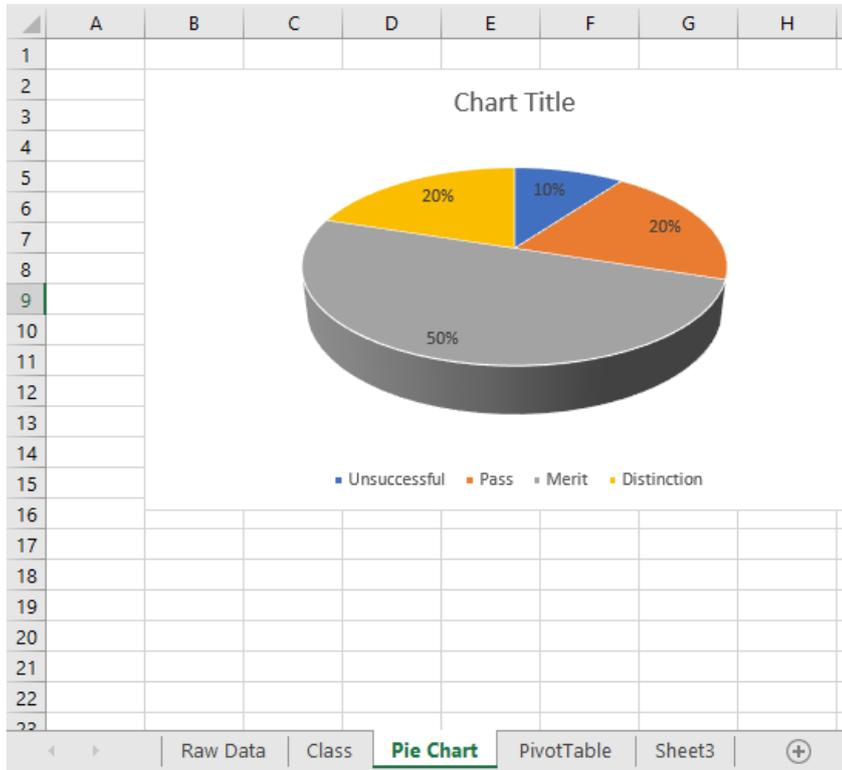




## Chart

Highlight the Student Name column and Grade column and insert a Pie Chart into a new worksheet as shown below. Ensure the percentage of each grade is shown clearly as shown below. Delete the heading "Chart Title" and replace with the words "Student Grades"



## Solution with Functions/Formula

STUDENT RESULTS											
										Today's Date: =TODAY()	
Assignment											
ID	Student Name	1	2	3	4	5	Total	Average	Grade		
1	Ben Doole	93	92	90	87	77	=SUM(C7:G7)	=AVERAGE(C7:G7)	=IF(I7>=80,"Distinction",IF(I7>=65,"Merit",IF(I7>=50,"Pass","Unsuccessful")))		
2	Jean Brow	57	55	54	98	76	340	68	Merit		
3	Mary Dwy	67	65	56	79	60	327	65.4	Merit		
4	Susan For	58	34	56	90	69	307	61.4	Pass		
5	John Sulli	76	68	45	70	79	338	67.6	Merit		
6	Lisa Macke	90	89	99	86	94	458	91.6	Distinction		
7	Liam McCa	69	50	78	57	95	349	69.8	Merit		
8	Brian Den	9	47	77	69	90	292	58.4	Pass		
9	Michael S	82	56	86	59	55	338	67.6	Merit		
10	Pat O'Don	8	5	43	33	46	135	27	Unsuccessful		
Unsuccessful		=COUNTIF(\$J\$7:\$J\$16,B18)									
Pass							2				
Merit							5				
Distinction							1				