

10 VLOOKUP Student ID

1 Create a spreadsheet file and input the data below into a worksheet named ID and Names.

	A	B	C	D
1	ID	Name		
2	2021001	Adam Murray		
3	2021002	Bernard Brophy		
4	2021003	Catherine Dooley		
5	2021004	Deirdre Murphy		
6	2021005	Erica Lowe		
7	2021006	Fiadh O'Donovan		
8	2021007	Gary Buckley		
9	2021008	Harry Crowley		
10	2021009	Ian Spillane		
11	2021010	Jack Jones		
12	2021011	Kevin McCarthy		
13	2021012	Lilly Molloy		
14	2021013	Mary Moore		
15	2021014	Nora Kelly		
16	2021015	Orla O'Keefe		
17	2021016	Peter O'Connor		
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2 Create a new worksheet named Details given ID and input the data as shown below.

	A	B	C	D
1	VLOOKUP Student Name given ID			
2	ID	Login Code	Course	Student
3	2021001	4444	AA	
4	2021012	4354	AA	
5	2021009	4545	AA	
6	2021004	3467	AA	
7	2021005	4587	AA	
8	2021006	3333	AA	
9	2021007	4748	AA	
10	2021016	8889	SE	
11	2021003	7070	SE	
12	2021010	8888	SE	
13	2021011	9011	SE	
14	2021002	2354	SE	
15	2021013	5550	SE	
16	2021014	7777	SE	
17	2021015	8700	SS	
18	2021008	7800	SS	
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3 Use the VLOOKUP function to lookup the students name from the relevant worksheet based on the given student ID as shown in column A above. (Insert the correct function in the shaded area as shown above)

4 Insert a Cluster Column chart to show how many students are represented by each class.

Cluster Column Chart

