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1 C:\Users\muham\AppData\Local\Programs\Python\Python39\python.exe "C:/Users/muham/
  Desktop/College/8) 2022 Spring Semester/CIS-2532 Advanced Python/Module 12/Homework/
  Part3/main.py"

```

```

2     last
3     0    Wald
4     1    Quirk
5     2    Deitel
6     3    Deitel
7     4    Deitel
8
9

```

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10    0    Android 6 for Programmers
11    1    Android How to Program
12    2    C How to Program
13    3    C++ How to Program
14    4    Internet & WWW How to Program
15    5    Intro to Python for CS and DS
16    6    Java How to Program
17    7    Visual Basic 2012 How to Program
18    8    Visual C# How to Program
19    9    Visual C++ How to Program
20

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	first	last	title	copyright	isbn
21					
22	0	Alexander Wald	Android 6 for Programmers	2016	0134289366
23	1	Alexander Wald	Android How to Program	2017	0134444302
24	2	Alexander Wald	C How to Program	2016	0133976890
25	3	Alexander Wald	C++ How to Program	2017	0134448235
26	4	Alexander Wald	Internet & WWW How to Program	2012	0132151006

27	5	Alexander	Wald	Intro to Python for CS and DS	2020	0135404673
28	6	Alexander	Wald	Java How to Program	2018	0134743350
29	7	Alexander	Wald	Visual Basic 2012 How to Program	2014	0133406954
30	8	Alexander	Wald	Visual C# How to Program	2017	0134601548
31	9	Alexander	Wald	Visual C++ How to Program	2008	0136151574
32						
33		id	first	last		
34	0	1	Paul	Deitel		
35	1	2	Harvey	Deitel		
36	2	3	Abbey	Deitel		
37	3	4	Dan	Quirk		
38	4	5	Alexander	Wald		
39	5	6	Jhon	Doe		
40						
41		isbn		title	edition	copyright
42	0	0135404673		Intro to Python for CS and DS	1	2020
43	1	0132151006		Internet & WWW How to Program	5	2012
44	2	0134743350		Java How to Program	11	2018
45	3	0133976890		C How to Program	8	2016
46	4	0133406954		Visual Basic 2012 How to Program	6	2014
47	5	0134601548		Visual C# How to Program	6	2017
48	6	0136151574		Visual C++ How to Program	2	2008
49	7	0134448235		C++ How to Program	10	2017
50	8	0134444302		Android How to Program	3	2017
51	9	0134289366		Android 6 for Programmers	3	2016
52	10	0101010101		Jhon Does' Book	1	2022
53						
54		id	isbn			

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55 0 1 0134289366
56 1 2 0134289366
57 2 5 0134289366
58 3 1 0135404673
59 4 2 0135404673
60 5 1 0132151006
61 6 2 0132151006
62 7 3 0132151006
63 8 1 0134743350
64 9 2 0134743350
65 10 1 0133976890
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67 12 1 0133406954
68 13 2 0133406954
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72 17 1 0136151574
73 18 2 0136151574
74 19 4 0136151574
75 20 1 0134448235
76 21 2 0134448235
77 22 1 0134444302
78 23 2 0134444302
79 24 6 0101010101
80
81 Process finished with exit code 0
82
```