

Section 1 [edit]				
First Round				
1	R Nadal	6 6 6		
H Delien	2 3 0			
F Delbonis	6 6 7 ⁷			
J Sousa	3 4 6 ³			
C Eubanks	6 ¹ 3 6 0			
P Gojowczyk	7 ⁷ 6 4 6			
J Kovalik	4 6 1 6 ²			
P Carreño Busta	6 3 6 7 ⁷			
N Kyrgios	6 7 ⁷ 7 ⁷			
L Sonego	2 6 ³ 6 ¹			
P Cuevas	1 3 3			
G Simon	6 6 6			
Y Uchiyama	4 1 2			
M Ymer	6 6 6			
M Vilella Martínez	6 4 6 ⁴ 3			
K Khachanov	4 6 7 ⁷ 6			
Second Round				
1	R Nadal	6 7 ⁷ 6		
F Delbonis	3 6 ⁴ 1			
P Gojowczyk	4 1 6 4			
P Carreño Busta	6 6 1 6			
N Kyrgios	6 6 4 7			
G Simon	2 4 6 5			
M Ymer	2 6 4 6 6 ⁵			
K Khachanov	6 2 6 3 7 ¹⁰			
Third Round				
1	R Nadal	6 6 6		
27	P Carreño Busta	1 2 4		
N Kyrgios	6 7 ⁷ 6 ⁶ 6 ⁷ 7 ¹⁰			
K Khachanov	2 6 ⁵ 7 ⁶ 7 ⁵ 6 ⁵			
Fourth Round				
1	R Nadal	6 3 7 ⁶ 7 ⁷		
23	N Kyrgios	3 6 6 ⁵ 6 ⁴		

Section 2 [edit]				
First Round				
10	G Monfils	6 6 6		
PR	Y-h Lu	1 4 2		
I Karlović	7 ⁷ 6 7			
V Pospisil	6 ⁴ 4 5			
J Duckworth	4 7 ⁷ 7 ⁷ 2 4			
A Bedene	6 6 ⁵ 6 6 6			
E Gulbis	7 4 7 ⁷ 6			
F Auger-Aliassime	5 6 6 ⁴ 4			
T Fritz	6 6 6			
T Griekspoor	3 3 3			
I Ivashka	4 6 6 4 6 ⁵			
K Anderson	6 2 4 6 7 ¹⁰			
A Bolt	7 ⁷ 1 6 ⁵ 6 6			
A Ramos Viñolas	6 ¹ 6 7 ⁷ 1 4			
A Mannarino	3 5 2			
D Thiem	6 7 6			
Second Round				
10	G Monfils	4 7 ¹⁰ 6 7		
I Karlović	6 6 ⁵ 4 5			
A Bedene	5 3 2			
E Gulbis	7 6 6			
T Fritz	4 6 ⁵ 7 ⁷ 6 6			
K Anderson	6 7 ⁷ 6 ⁴ 2 2			
A Bolt	2 7 7 ⁷ 1 2			
D Thiem	6 5 6 ⁵ 6 6			
Third Round				
10	G Monfils	7 ⁷ 6 6		
Q	E Gulbis	6 ² 4 3		
T Fritz	2 4 7 ⁷ 4			
D Thiem	6 6 6 ⁵ 6			
Fourth Round				
10	G Monfils	2 4 4		
5	D Thiem	6 6 6		



Homework

- Create a student list file of your class.
- Write a student management program that uses a binary search tree with nodes that are student names, knowing that the comparison between names based on the Vietnamese name matching principle is as follows:
 - Compare first name (in alphabetical order), then middle name, then last name
 - The program has the function of displaying the class list sorted in ascending order to the screen and searching students



Homework

- Rewrite PhoneDB management program using BST. The searching key in a node is the phone model.
- Required Features: Import data from text file, Import data from dat file, Add phone model, Delete, Update, Searching, Displaying and Save data to File PhoneDB.dat.

