Apurva Aggarmal 2020 arad

Adobe (4 years)

Refresher (1 month)
Intermediate 1
Advanced 4

9 - 11/11:30 PM Recording & Notes

O PSP

Problem solving O Problems

Per centage (285%) basid on

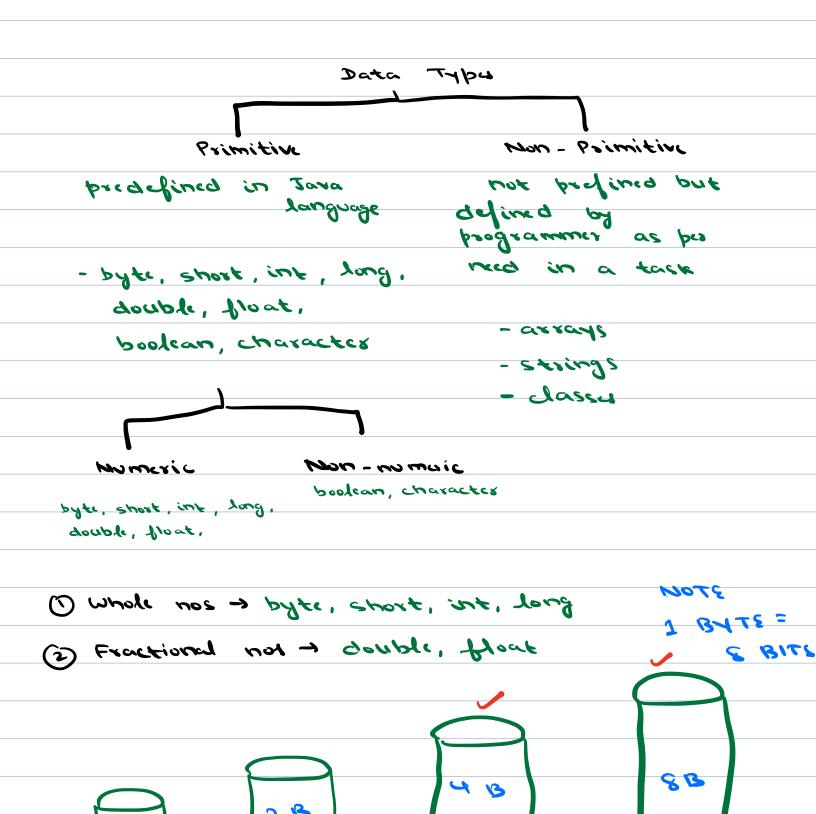
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after dass

(Live / Recording)

Ask a que - Public Chat
Answer a Que - Private Chat

 Refresher: Introduction to Java: Input/Output + Data * Types + Operators Refresher: Introduction to Java: If-Else 	
Refresher: While Loop Refresher: For Loop	
Refresher: PatternsRefresher: FunctionsRefresher: 1D Arrays	
Refresher: 1D Arrays Refresher: 2D Arrays Refresher: Arraylists	
Refresher : Strings Refresher : HashMap & HashSet	
Refresher Practice Test	
PSP (Problem Solving Percentage) - Solved Assignment Problems / Total Open Assignment Problems / Total Open Assignment Problems / Total Open Assignment and Additional Assignment section sensists of implementations.	
 There are two types of section - Assignment and Additional. Assignment section consists of implementation of the problems done in class. PSP is calculated based on only Assignment Problems. Additional Problems are slight modifications of assignment problem, they are not part of PSP but once you're done with assignment, we highly recommend to complete additional problems as well. Try to keep PSP least 85% no matter what. It shall really help you to stay focused and we have seen in the past that people with >= 85%, do well in contests and mock Interviews that you will face later. 	
 2. Attendance Try to maintain at-least 80% attendance either through live classes or by watching recording, the So, I expect all of you to attend live classes and if for any reason you are unable to, then please s 	
Output in Java	
Output in Java Data Typu Typecasting	
Typecasting	
Input	
Onfpak	
public static void	main () 4
System.out.brint	("Hello world!");
System. out. brin	£(10);
~	



byte short int

-128 to 127 -32769 to -2147483648

2147483647 (23'-1

```
byte a = 123 i
System.out.print (a); //123
Short b = 1500;
System.out.print (b); // 1500
int a = 123;
System.out.print (a); // 123
long c=123123123;
System.out. print (a); /123123123123
       Int - [-109 to 109]
                      - after decimal upto 7 digits
   float a = 1231.12
   double a = 1231, 123.... -> after decimal
                               appo is aldip
   String
```

String a = "Apurva is tall"

Typecasting - converting one datatype into another 50 ml Int Int can be typecasted to long 50 ml Int Long can be typicasted to int Cina given range)

