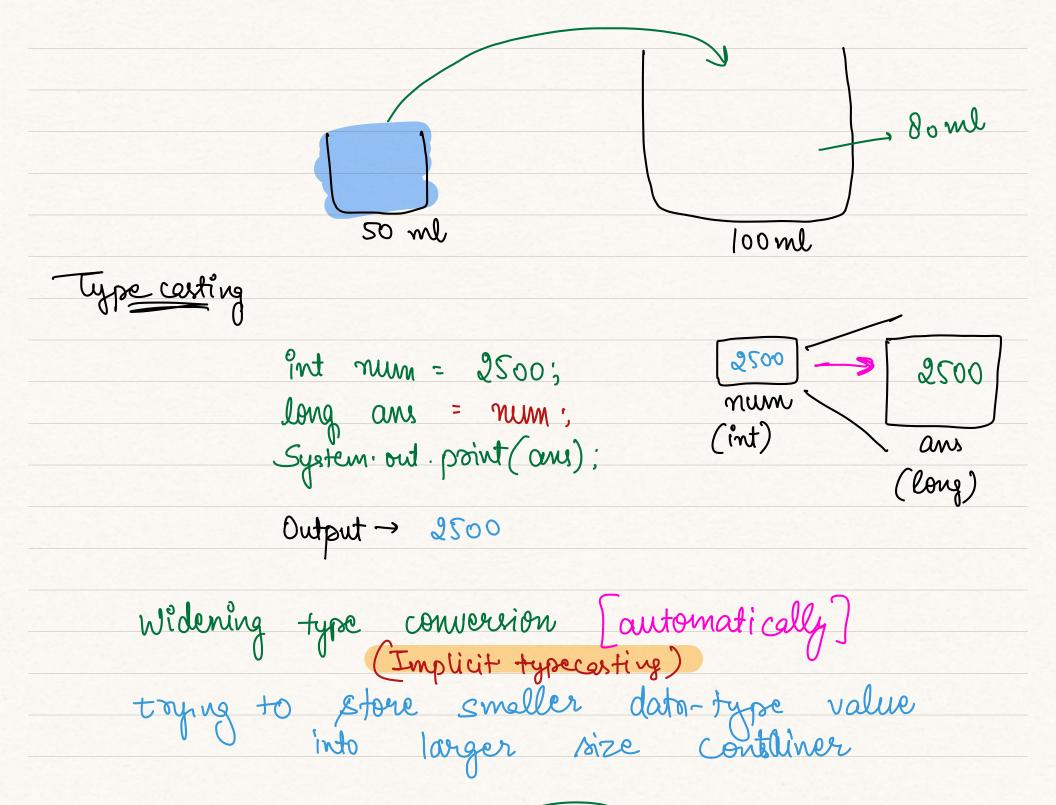
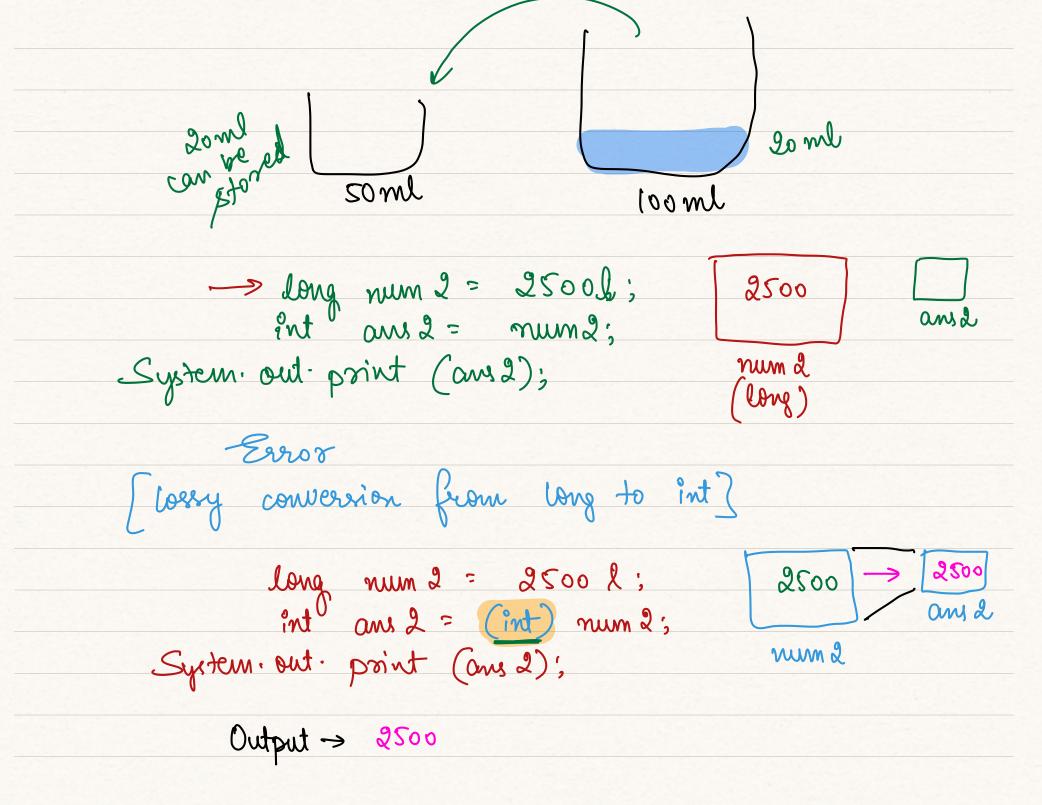
int a = 10; dato type = 1 name of variable



change the value to 50

Range Memo sy Data types number of int long -10'8 to 10'8 4 bytes 8 bytes decimal S float number l double 4 bytes 8 bytes (more precision) more digits after decimal point





Narrowing type conversion forcefully

[Explicit type] toying to store larger data type value into smaller container Is Java is a core-remitive language? > tour boolean -> true / falle boolean ans = tore; System. out. prient (ans);

Taking imput from mer

write (import java.util. *;) at the very first line

create scanner

Scanner scu = new Scanner (System. 9n);

int

Scn. next Int ();

Long

Scn. next Long ();

Float

Scn. next Float ();

Double

Scn. next Pouble ();

Problem

Scn. next Boolean ();

Stoing - Jext messages)

scn. next (): // take input till space is encountered

Son nextline (); // take the whole line as input