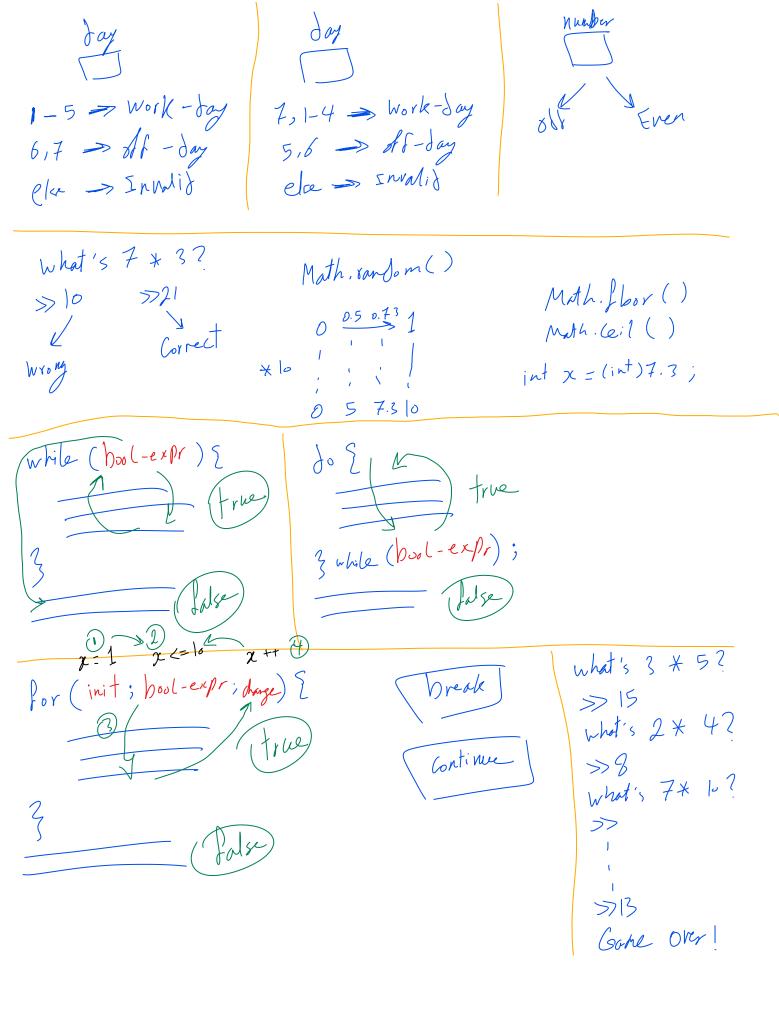
Java Basics to Web Survice Us selection (if, switch) L> Basics 2 4 > DOP for Loops (for, while, so while) -> web sorvice (jax-Rs, MapStruct) -> La Strings Lasting (Mackita) -1 L> Arrays Ruol Expr if (bool-expr) { > , < , >= , <= 3 else if (bool-expr) { == , != Logical operators bool-express bool-expr bool-expr dse { (all palse) suitch (expr) } switch (expr) { are valuel -> ____; case value1: Cax Value 2 -> - - ; Cox Value 2: break;

x = bool-expr? value it true: value it falce



What's 7 * 3? Tryagain, what's 7×3? Try ogain, what's 7*3? >> 21 Correct

String x = "Hello"; sout (9c) -> Hello Sout (x. charAt(1)) >> e_ 5. length () 5 char $g = 2c. char <math>\mathbb{A}f(4)$; Character.

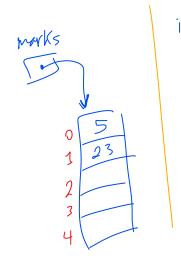
Dat least & char - length 2 at least 2 digits is Digit 3 at least 2 upper six upper

up Per Court digit Count

20 AhmeD 20

- (1) exactly 10 char > length 2 strants with 05 - startswith
- 3 all digits is Digit

int[] marks = new int[5];
Sout (Marks)
$$\Rightarrow @x$$
.---
Sout (Marks[0]) $\Rightarrow 0$
marks [0] = 5;
marks [1] = 23;



$$[int[]]$$
 marks = $\{5, 2\}, [0, 1]\}$

m >= best-lo
$$\rightarrow$$
 A
m >= best-20 \rightarrow B
n >= best-30 \rightarrow C
m >= best-40 \rightarrow D
else \rightarrow F