

| Today's agenda |
|-----------------------|
| Today's agenda b Into |
| 6 outlest |
| L operators |
| La pota types |
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| MADran |
| EN AIGUITED |
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* Computer is ? - Dumb a) get up from bed ellu sister/Exothu b) go to kitchen you c) get a glass e) bring the glass to me. Jova / C++ 12 / Python compiles € english > sules -> governmen Jova -> we will follow certain sules.



| Software | |
|---|--------------------------------------|
| City) Ctemp. measuring (City) | entfort time aruse) |
| Software) | "New) |
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| IDE | 7 |
| h Integrated development envisor | on line |
| la Rolipse I Intellij I vsco | de etc. l'ideledit |
| | |
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| Rule 1: | ran |
| | rep |
| 1 outlas - gule | rep |
| 1 outlas - gule | rep |
| 1) outlas -> gule | It will been enter after |
| Outlus -> Aule Lo System.out. pointly (10): -> 10 G nent line -> | It will bees enter ofter Pointing |
| | It will fress enter ofte Printing |
| Doutlut -> Aule Lo System.out. pointlin (10): -> 10 lo nent line -> | It will Press enter ofthe Printing |
| Doutlut -> Aule Lo System.out. pointlin (10): -> 10 lo nent line -> | It will bell enter ofthe Painting |
| Doutlut -> Aule Coutlut -> Aule | |
| Doutlut -> Aule System.out. pointlin (10); -> 10 System.out. pointln (7); -> 7 | |
| System.out. pointln (10); -> 10 System.out. pointln (7); -> 7 U System.out. pointln (10); | owfut |



En: System.out. point (7*10); -> 70

System.out. point (50/5); -> 10

6 Pouble quok Pointing

System.out. pointln ("1x10"); -> 7x10

4 Plus ligh in output

System.out. pointln (7x10+"Hele); -> 70Hells

System. out. pointln ("Halo"+ 7*10); -> Helio70

System. out. point In ("Hello"+7+10)

number of number double quote + number that the mathematical "Concatenate"



| 4 myth | buster | | | | |
|---------|--------|-----------|--------------|--------------|-----------|
| Ronk 1: | | | | | |
| Rank 2: | _ | | | | |
| Cark Z. | | ank2: | Divide muti | Ply | |
| Rank 3: | * | | G Compater e | sill Process | Reft to 8 |
| Rank 4: | + | | | | |
| | | Rank3: | add Sub | soct. | |
| Rank: | - | | 4 | | |
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| | | | | | |
| | Rola | k tiu g: | 10 Pm | | |
| | 9800 | 1 1100 J. | | | |



| * Data types |
|---------------------------------------|
| b numbers, characters, boolean etc. |
| Intèger decimal tous Jale |
| Enteger decimal |
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| add 2 numbers |
| réceive nember » variables |
| |
| Led the first number be on |
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| voriables |
| / / / / / / / / / / / / / / / / / / / |
| HAW AIGORICO |
| |
| int n; |
| n = 20; |
| n: 20; |
| Type name |
| -> int n; |
| |
| equivalent value |
| Egrivalent value |
| |
| |
| |
| |



| | o o |
|----------------------------------|-------|
| En1: int temp; | temp |
| | 26 |
| tem? = 20; | 100 |
| temp = 100% | |
| > System. oud-point (temp); → 10 | 0 |
| | |
| | |
| | |
| | |
| En2: y int temp; | 100 |
| temp = 20; | ا مد |
| | temp |
| System.oud-point in (temp); ->2 | 0 |
| temp = 100° | |
| System. out-point in (temp); , | |
| | 100 |
| | |
| | |
| En3: int temp; | |
| | 100 |
| temp: 100 | |
| | temp |
| 4 int temps | |
| | |
| tem? = 20; | |
| | ternP |
| Systemout.pointln (temp); | |
| | |
| | |
| 4 Same name Can't be created ag | ain. |
| V | |



| Coeating | valiables |
|---|--|
| 1st way | 2nd vay |
| int temp; temp = 20; initialization | ind femp: 20; G both declare 2 initialize in Same line |
| Å Alg | oPrep |
| | |
| | |
| | |



| 11 Infut name once in a | > |
|--|-----|
| 11 Infut La Scanner Son = new Scanner Csystemin); | -le |
| | |
| int temp = Sch. next Int (); | |
| | |
| integer | |
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| No such dement conception a Not given the influ | |
| No such delices of the first of the | |
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| MUDPICO | |
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