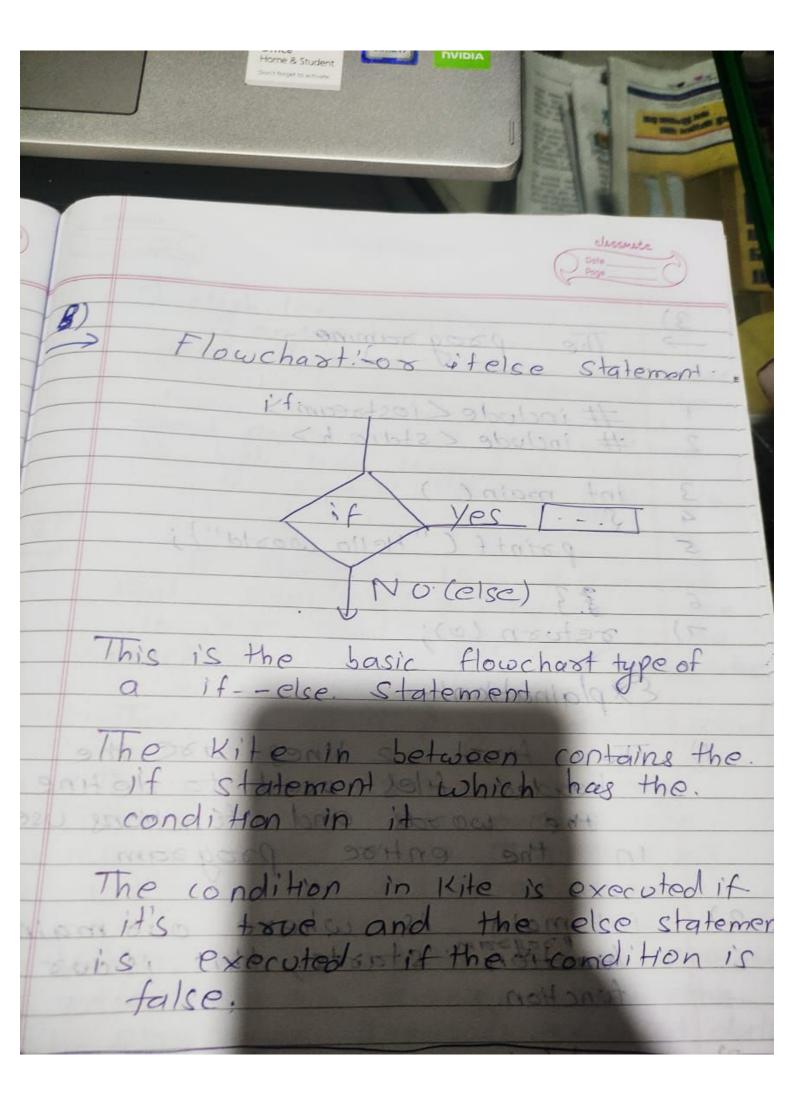
Symbols like to 1; \* and many others

In it's instructions, when using the term programming languages.
most people are highly referring
to high level languages like to that toanslates a programm

In high level language to the machine language of a computer The high level programme is referd to as a Source code, The compiler is used translate Source code into machine code 1500 or compiled code. This does not use any of the input data When the compiled code is executed referred to as "sunning a code", the referred to as "sunning a code", the post data to produce the desired output. 12 1 A interpreter is a computer programme that directly execute in programme watten in programme langguage, without required them to a previously compiled into a machine level programme. the 8

Hissigment Pagiwal Way Kos 22010891 4036 102 1.0 1) There are basically 2 types of languages wise I low level languages and high level languages. 2) There are 2 types of low level languages wise, I machine language and Assembly language 3). Machine language , is the only language which is directly of Junderstood by the of compute and it does not need to be toanslate All notations are written in binary format as os and Is like 011010010011010101010. 4) Assembly langguage! - it is the first step to 19m prove the program langguage, it consists of a set of symbols and letters A in required to translat the accembly langguage to machin langguage d'equ'el d'as assembl Friend REBORD machine Lev

The programme:    1
# include < iostocam. >  Int main()  Frintf ("Hello world");  Frintf ("Hello world");  Frintf ("Hello world");  Explaination! -  I) The frost 2 lines are the header files used to de time the words and functions used in the entire program.  2) int main is where our main twoction. Starts, this is our function.  3) Printf is a Kegword used to print the sentence written in inverte (commas).
printf ("Hello world");  6 3.3  return (0);  Explaination!  1) The frost 2 lines are the header files used to define in the world and functions used in the entire program.  2) Int main is where our main tunction. Starts, this is our function.  3) Printf is a Kegword used to print the sentence of written in investe (commas).
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pointf ("Hello woorld");  3 3  7) retwon (o);  Explaination!  1) The frost 2 lines are the header files used to define in the words and functions used in the entire program.  2) int main is where our main trunction starts, this is our function.  3) printf is a Kegword used to print the sentence of written in investe commas.
Explaination!  1) The frost 2 lines are the header files used to define in the words and functions used in the entire program.  2) int main is where our main function. Starts, this is our function.  3) Printf is a Kegwood used to print the sentence worthen in inverte (commas)
Explaination! -  1) The frost 2 lines are the header files used to define the words and functions used in the entire program  2) int main is where our main twiction. Starts, this is our function.  3) Printf is a Kegword used to print the sentence of written in inverse commas.  Commas,
header files used to define the words and functions used in the entire program.  2) int main is where our main twiction. Is a Kegwood used to print function.  3) Printfis a Kegwood used to print the sentence of written in investe  (ommas)
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in the entire program.  2) int main is where our main function. Starts, this is our  3) Printf is a. Kegwood used to print the sentence of written in investe (commas).
2) int main is where our main twoction. Starts, this is our  3) Printf is a. Kegwood used to print the sentence of written in inverted.  (commas,
A) return(0) is where our main starts, this is our  where our main starts, this is our  function.  Starts, this is our  the sentence of word used to print commas,  where our main this is our this is our this is our the print of the sentence of worlden in inverse.
3) printfis a. Kegwood used to print commas.  (commas. written in investa  4) return(o) is investa
3) printfis a. Kegwood used to print commas.  (commas. written in investa  4) return(o) is investa
4) vetvon(0) 15 12211
4) vetvon(0) 15 12211
4) return(0) 15 12211
10011(0) 18 12211
even la gramme has been
secored Secondary
July.



Syntaxin (Initial value, lest incomment action 2; ac Hion . I