=) How to master coding

All of these are important to master coding:

- 1. Lean the Basics
- 2. practice every day, incrementally work on harder THE PARTY AND A TENED TO problems.

= cary to harder problem

- 3 Debug
- 4. Run, make planned mistakes, compile and delong

I may believe out

- minute page

= make a mistakes by your own and check the seeon what it gives

5. Do mini fun projects

top requests of "Fall in Love with coding

6. Learne from others / github.

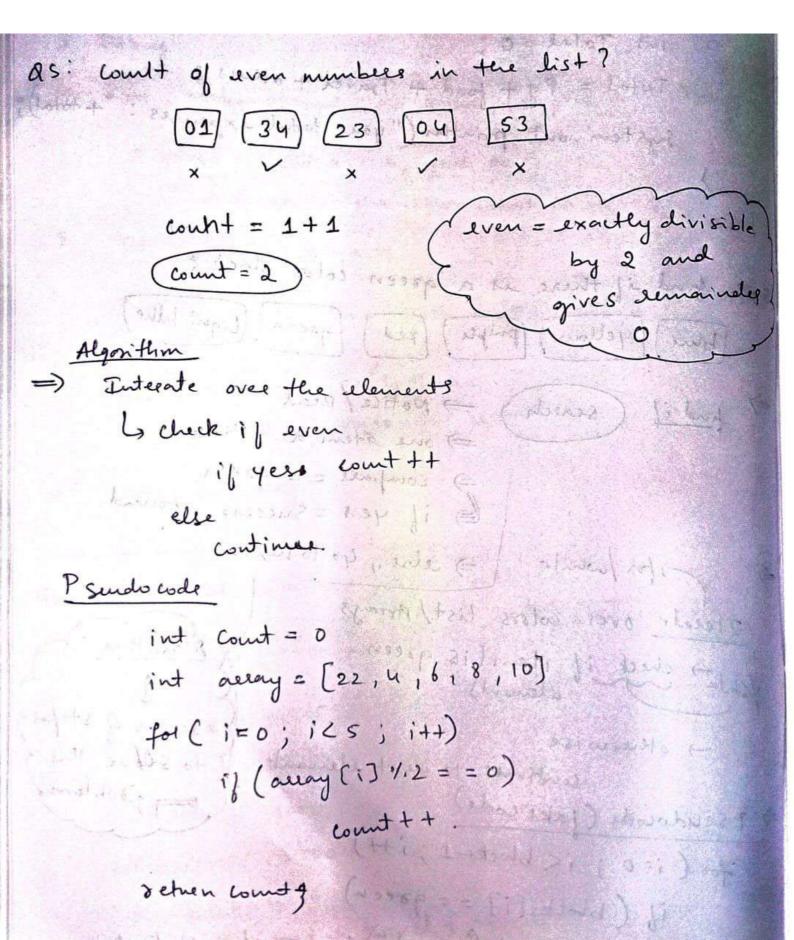
= how others write the code

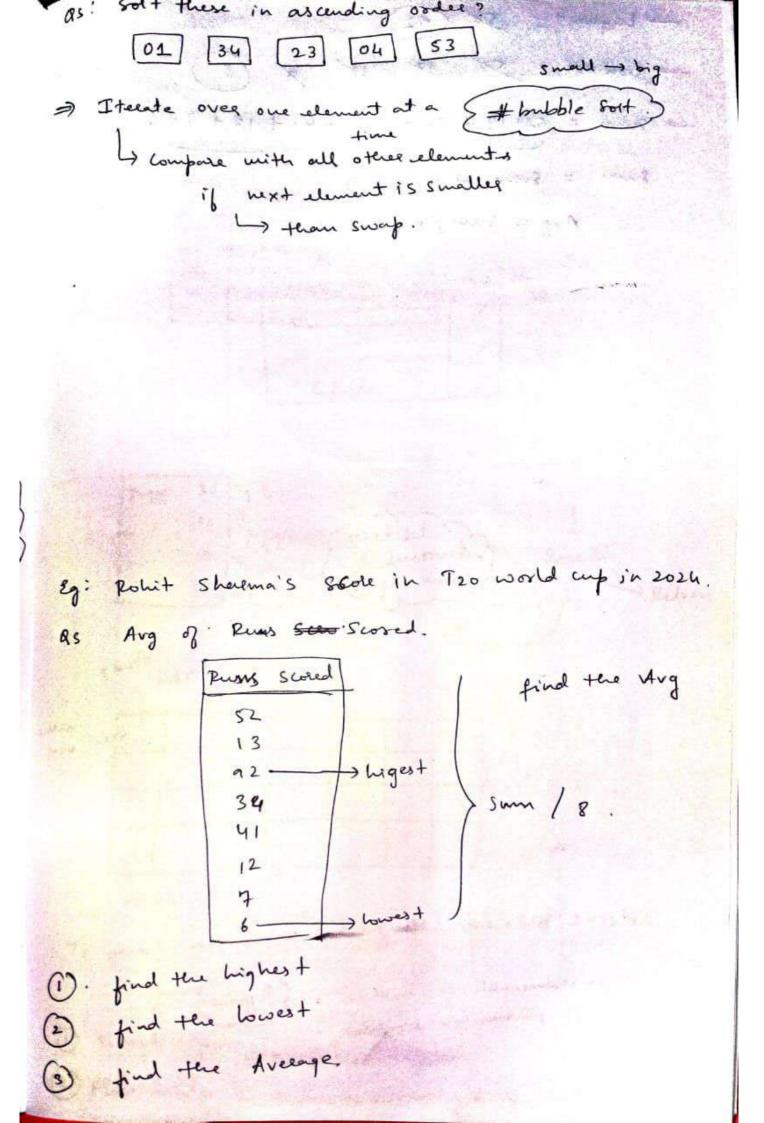
7. logic building.

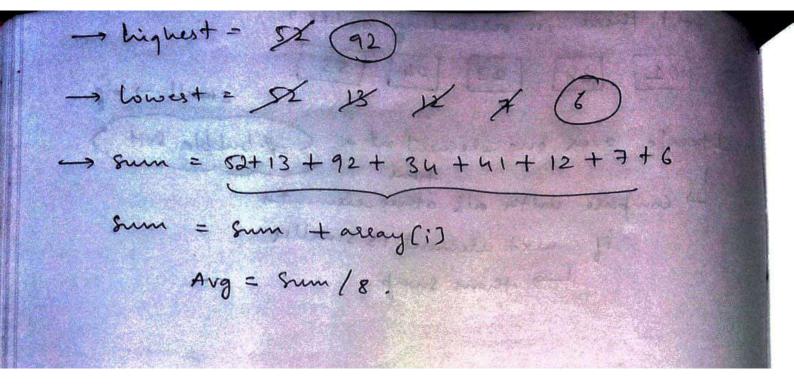
Qs. Find total expenses for a month.

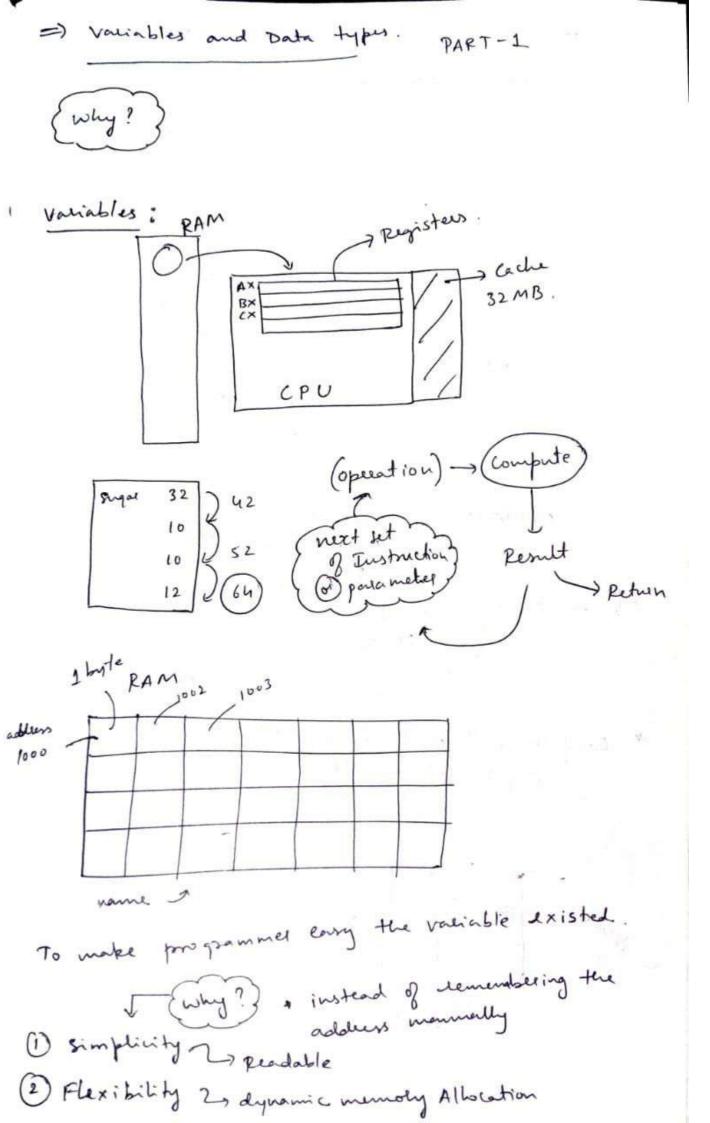
```
program:
   public class Expenses {
    Public Static void main (String [] orgs) L
           int Pg = 5000;
           int food = 4000;
           int Travel = 2000;
           int others = 4000;
           int Total = 0;
          Total = Pg + food + Travel + oters;
          System.out. println ("your total expenses: "+ total);
       ٨
 95: find if there is a green color block }
     blue (yellow) (puple) (ped)
                      > > Notice/ read
               search
                         =) one stem at a time
                         => compale = = green
                         ( if yes = success, found
                         =) else, 40 to next.
       pfol /while
   Iterate over colors list/ Arrays
  i/state check if item (is green
      - otherwise
                 continue to next element.
⇒ Pseudocode (jake code)
    for ( i= 0 ; i < blocks-1; i++)
          il (blocks[i] = = green)
                   print ("found");
                                     08 else antime
```

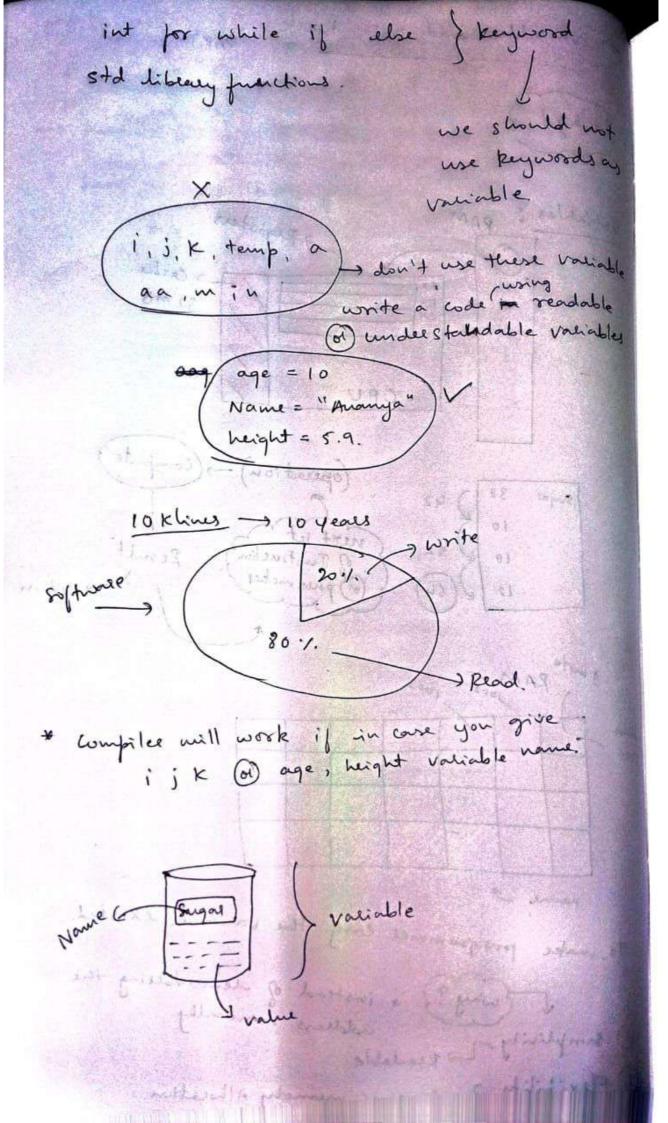
Print (total)

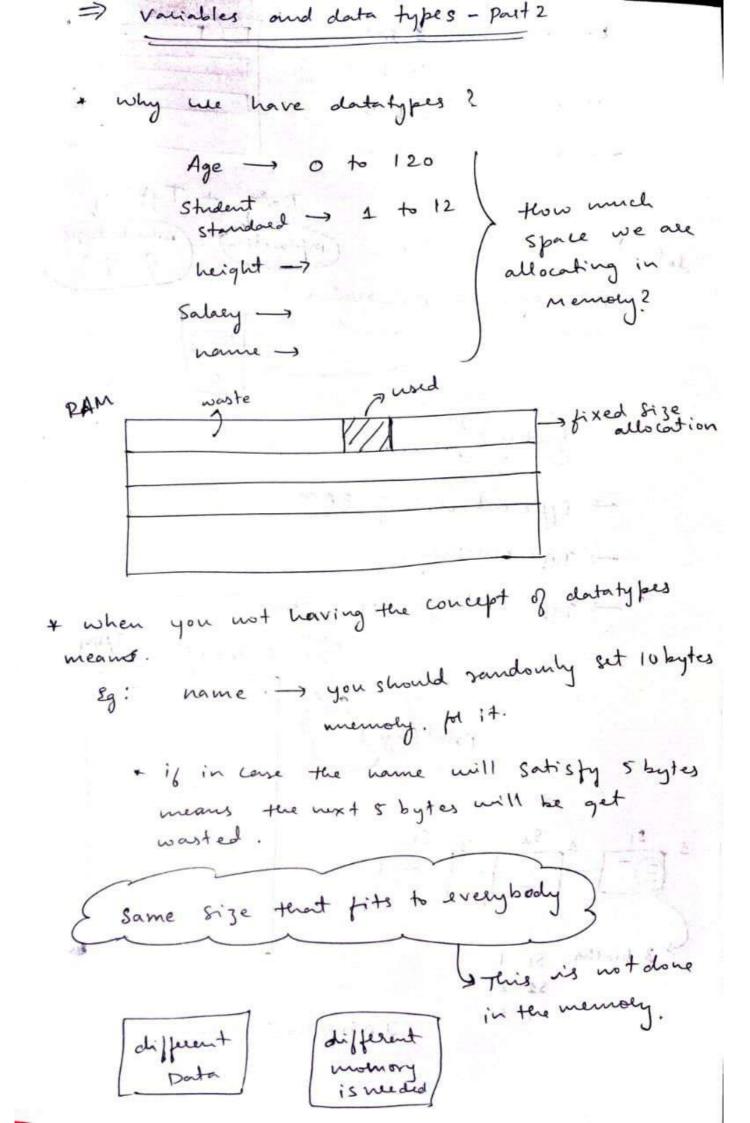


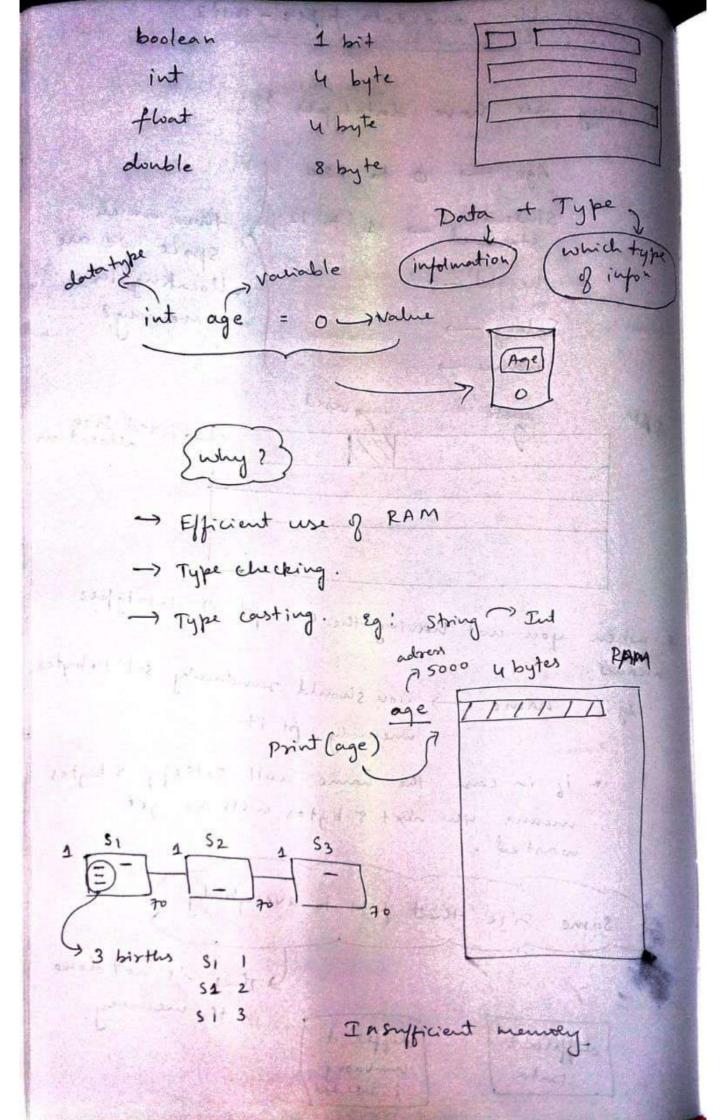


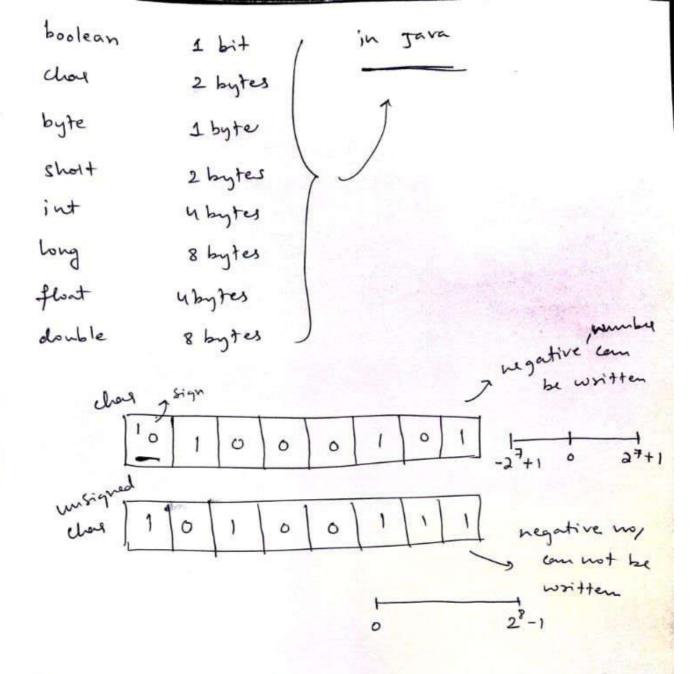












Program for different dortatypes