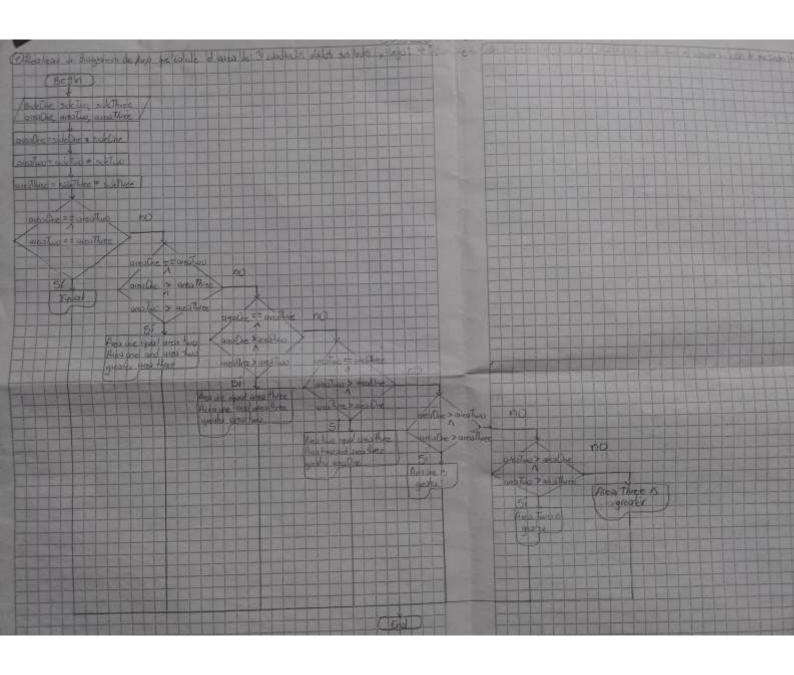
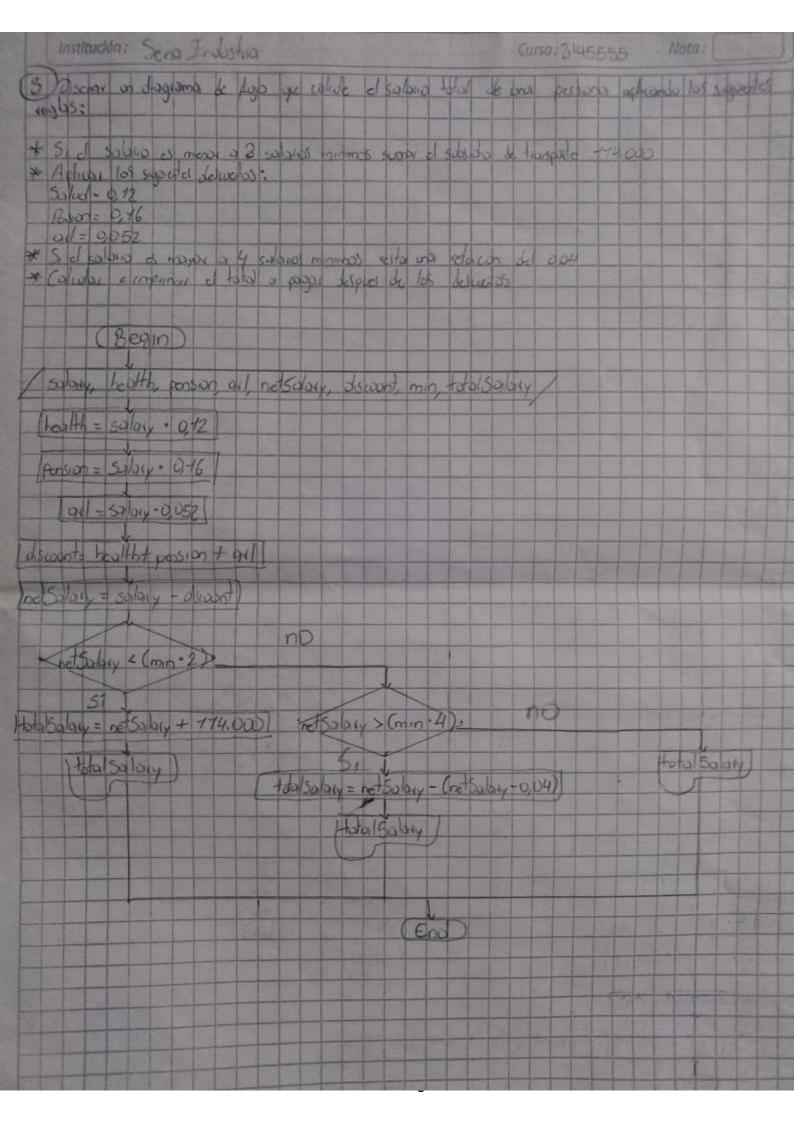
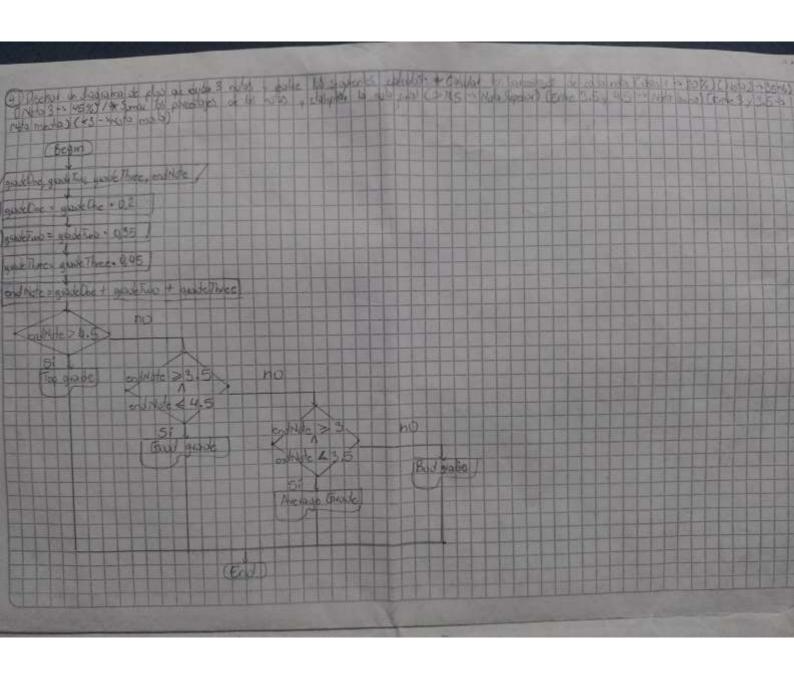


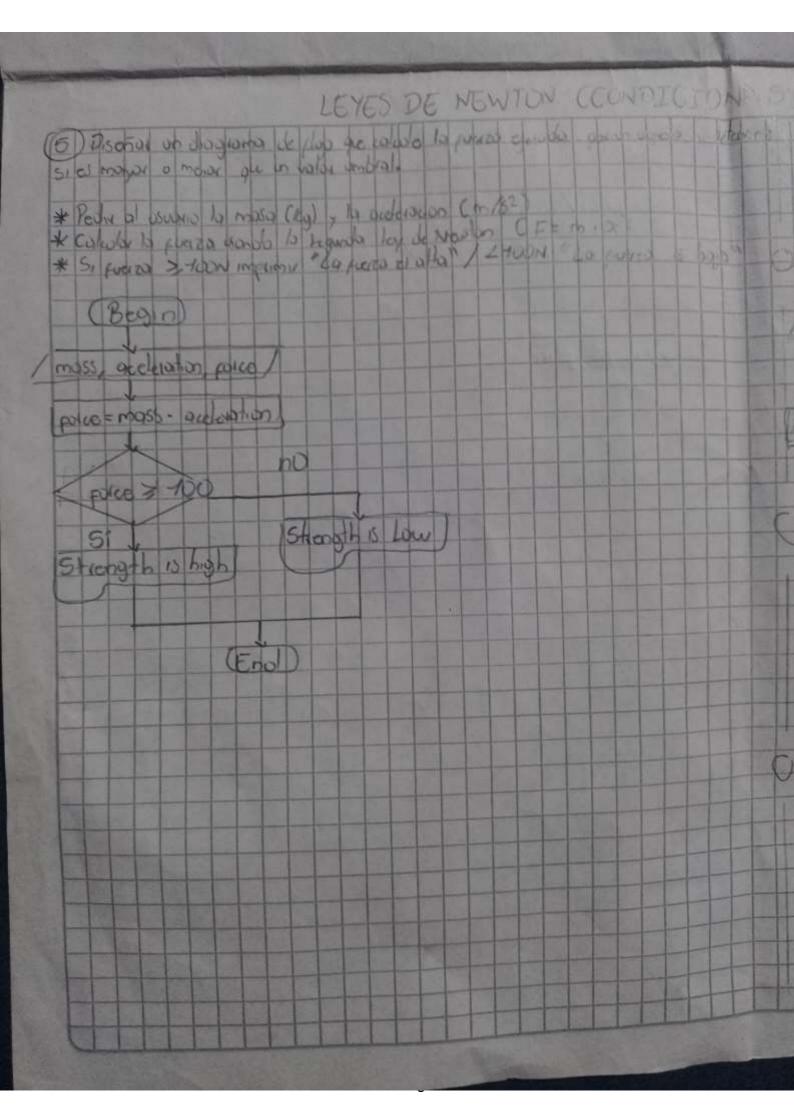
number Ohs pumber Tub monte They are the some number and is alou or (End) (2) Plantza d arteria criutia con 3 rumpos * Imprimia si los 3 sortigiass * sina son ignalis imprimi d mayor Begin? nombrillac, puroboitus, ambeithice nomber One = = nonter Two no DO world the India Two noncellus == nymenthes north Ole note This numbed the 2 number Things no Nante One > norter Three 51 [Japi] Number one is greated) numbertus > mayber Teleco number the == number three no mundo the and Tho oumber Two = handrathere North on god note that gints number Thee Douber Two no portion > march Ore Si number These > number One None of my more thine Namber one and contact theer greater wite the Number two god named three greats number two 00 who Tub > note tha Number three greater marbelling > as belline Number that you're (ENJ)



(2) Citas un Lagrama de plajo que recibio las adolles de 3 pararab, hego: # Determine si calo persono es marco de (Begin age One, age Two, age Three average average = (430 One + agellus + age/bice) /3 no agoline >= 18 lengelie 15 not ayothe 18 legal legal 20 (ago) = 18 agetus 1507 Legal another is known nu eyeThice >= 13 laustline isot legal Ose Three is legal) no -average >= 18) The group iso I at the The good is coming age of majority. 99c (End)







AST) more (6) Dischart un al apromo de popo que les los la man de la constante la daida libro calindo la presto gian thomas de com no y le con so * Coal words excise mayor porto gintrainal some is a le * formula f=m-9 (Beg) () forecibe mossible mossion, granty force Two (granty + 9.84) EJKOODOR = MOSSONE . GLAVITY FORCETWO = mass 740 . grainly no Force Doc == frico Two DO Both forces are pouche >porde Two Force two is a rester! Force one is greater) (Enol)

3) Discret un biologismos de plojo que colude la piero de principa de sobre la que se mueros * Peda (compo (kg) / cock weige de Accom (mu) / que mon (m))

* Colordo freta noma y riveran

* Si prestoi > 9 50N " of to" / 250N " bya" (Begin moss, everfluent Frichion, occe/eration, normal Force, porce Frietion, noina Force = mass . acceleration proceffiction = coefficient Friction + normal Folice no Folketrichen > 50 N Low High (End)

of some so a so the top of the sound * Pedis (masa (kg) / presta agricoda (N)
* Calculas la agricogna
* Determinas si 25 m/s² / baja / >5 m/s² / alla Begin / exceleration, moss, pouce I goodenations force /moss Queleron > 5 m/s2 S High