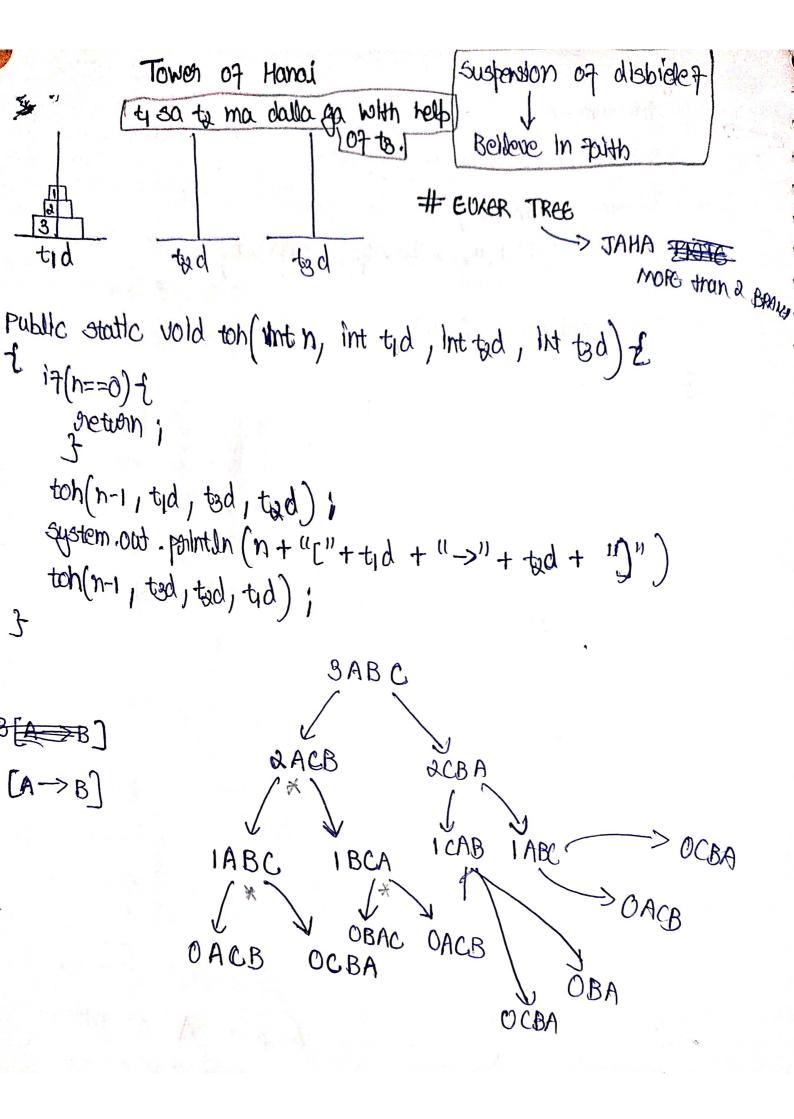
```
Assignment: Recubilion 1
# Replace PI (Recursive)
    Public class salution f
        Public static string replace (string input)-{
          if (inpud. length() <2) {
               return Input
          it (input, substanting (0, 2), equals (ir pin)) f
            neturn "3.14" + neplace (input. substrling (2, Input. length ()));
         else t
           networn input. substailing (0,1) + replace (input. substailing (1, in put. length()))
     Public static stating seplace (stating input)
     11 18 = tupto palete 3
         Ind 3/20 = Input. length();
         707(11 J=0; J<Slze; J+1)
        (1)==(1+1)+Arad), budy let 191==(1)+Arad) budy let 95/2>17()7i }
          2 owput += 03,1411;
        else 1 ow put = inpad. chanAt(1);
          output;
```

```
Remove X
                                                     xaxpalla
  Public class soldion {
   stodic staling star = "";
  3-(tudal palate) X swomen palate shorte shorte shourt
    17 (Input . Sergeth () ) = = 0) - 2
        geton sta
    17 (1/4) - (1x1)-{
       (O) + Arcord, Eughn + Ate = rete
     <del>beton Jen</del>o
      ; ((() Atend. budni, 1) partetelue. budni) xovomore mostore
         Stoling to Integer
                                           getwin Integer. PosteInt (input)
Public stodic Int convert stoling BInt (stoling Influt)
  ] ( 1 == () atend, bugan) fl
     vetuom (Input.choorAt(0) - 48);
                                                            000012310
   couble y = converts tring To Int (input substring ());
                                                              1231
   double X = Injud.chanAt(0) -48;
    X=X* Math Pow(10, input. length()-1)+y;
                                                          (1 123674
     1. (M) (M) Ungage
```

4

```
Int sum = 0 1
 (4+L; () Atgnol. 2>L; 0=L tal) 1009
 1 sum = sum *10 9
    sum = sum + (Int) s. chanAt(1) - (Int) 101;
gystem.oud. paintln (sum);
```



PAIR STAR hello helxlo Public class solution f, static stolling u= (11); Public static staling addstans(strings) f 17(s.length() ==1){ enetion utschoolAt(0); 17 (s.chonAt(0) = = s.chonAt(1)) 1 1 = U+ 9. ChonAt(0) + (*1; v= v+ 3 chanAt(0); 3 return addstass (s. substanly(1));

(A, C, AB)

14,6,