```
3 (4 thisbouloth baseni bion
             int i = n-1;
              if (hap) of the server of the 
                                      Keyslit ] = Keys [i];
                          Key S [ i + 1] = k;
                        N= N+1;
                                ulu'le (i>=0 le Keys [i]>K)
                            if ( ((i+1) ->n == 2xt-1)
                             exif (keys[i+1] < k)
                                                                                   しゃかり
                                                                              -> insertinto Node (k);
                      Cli+1)
        void split (int i, Too Breeton to q) {
   BTree Front Dode (y ) wy)
                          2g->n= t-1:
                                  por (int j=0; j2t-1; j+t)
                                             politice 2 - keys [i] = y -> keys[j + E],
                         of (y sleaf = = Jalue)
                                     for (int j=0; j = t; j + t)
                                                           Z → ([j] = Y → ([j+t];
```

y > n = t-1;

por (int j = n; j >= i+1; j+1) j--)

C[j'+1] = C[j];

C[i'+1] = C[j];

c[i'+1] = 2;

por (int j - n-1; j >= i; j --)

Keys [j'+1] = Keys[j];

Keys [i'] = y > keys [t-1];

n = n+1;