```
 >*                               O

   *      B                       O                   T

   *      B      F  G             O                   T   U

   *      B  C   F  G       K     M  O      Q         T   U   W       Z

   *   A  B  C   F  G   I   J   K   L   M   O   P   Q   R   S   T   U   W   X   Z
       4  3  1   8  6   7   0   2   9   0   8   4   6   3   5   6   3   4   2   0

Remove T.
start is null.
```

```
   *                                      >O

   *      B                               O                 T

   *      B      F  G                      O                T  U

   *      B  C  F  G        K      M  O      Q              T  U  W      Z

   *   A  B  C  F  G  I  J  K  L  M  O  P  Q  R  S  T  U  W  X  Z
       4  3  1  8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
find: move as far forward as possible.

```
   *                                    >O

   *      B                              O                 T

   *      B      F  G                    O                 T  U

   *      B  C  F  G        K      M  O      Q              T  U  W      Z

   *  A   B  C  F  G  I  J  K  L   M  O  P  Q  R  S  T  U  W  X  Z
      4   3  1  8  6  7  0  2  9   0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
If key is T, remove it.

```
 *                                O

 *      B                        >O              T

 *      B     F  G                O              T  U

 *      B  C  F  G        K     M  O     Q       T  U  W     Z

 *   A  B  C  F  G  I  J  K  L  M  O  P  Q  R  S  T  U  W  X  Z
     4  3  1  8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
Get value: go down.

```
   *                                    O

   *       B                            O                    >T

   *       B      F  G                   O                    T   U

   *       B  C  F  G        K      M  O      Q            T   U  W      Z

   *   A   B  C  F  G   I   J   K   L   M   O   P   Q   R   S   T   U   W   X   Z
       4   3  1  8  6   7   0   2   9   0   8   4   6   3   5   6   3   4   2   0
```

Remove T.
Go forward as much as possible.

```
  *                               O

  *       B                       O

  *       B       F   G           O                   T   U

  *       B   C   F   G       K       M   O       Q       T   U   W       Z

  *   A   B   C   F   G   I   J   K   L   M   O   P   Q   R   S   T   U   W   X   Z
      4   3   1   8   6   7   0   2   9   0   8   4   6   3   5   6   3   4   2   0
```

Remove T.
If key is T, remove it.

```
   *                                 O

   *      B                          O

   *      B      F  G                O                    >T   U

   *      B  C   F  G        K     M O      Q          T  U  W      Z

   *   A  B  C   F  G  I  J  K  L  M O   P  Q  R  S  T  U  W  X  Z
       4  3  1   8  6  7  0  2  9  0 8   4  6  3  5  6  3  4  2  0
```

Remove T.
Get the value of the node you just removed: go down.

```
  *                                O

  *      B                         O

  *      B      F  G               O                    >T   U

  *      B  C  F  G        K     M  O       Q          T   U   W      Z

  *   A  B  C  F  G  I  J  K  L  M  O  P  Q  R  S  T  U  W  X  Z
      4  3  1  8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
Go forward as much as possible.

```
  *                                      O

  *        B                             O

  *        B       F  G                  O                          U

  *        B  C    F  G          K       M  O        Q           T  U  W        Z

  *     A  B  C    F  G  I  J    K  L    M  O  P     Q  R  S     T  U  W  X     Z
        4  3  1    8  6  7  0    2  9    0  8  4     6  3  5     6  3  4  2     0
```

Remove T.
Remove T on this level.

```
  *                             O

  *       B                     O

  *       B     F  G            O                  U

  *       B  C  F  G      K     M  O      Q      >T  U  W     Z

  *    A  B  C  F  G  I  J  K  L  M  O  P  Q  R  S  T  U  W  X  Z
       4  3  1  8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
Go down.

```
    *                                   O

    *       B                           O

    *       B       F   G               O                       U

    *       B   C   F   G           K       M   O       Q           >T   U   W       Z

    *   A   B   C   F   G   I   J   K   L   M   O   P   Q   R   S   T   U   W   X   Z
        4   3   1   8   6   7   0   2   9   0   8   4   6   3   5   6   3   4   2   0
```

Remove T.
Move forward as much as possible.

```
 *                               O

 *       B                       O

 *       B      F  G             O                       U

 *       B  C  F  G       K      M  O      Q             U  W      Z

 *   A   B  C  F  G  I  J  K  L  M  O  P   Q  R  S  T  U  W  X  Z
     4   3  1  8  6  7  0  2  9  0  8  4   6  3  5  6  3  4  2  0
```

Remove T.
Remove T on this level.

```
   *                                O

   *      B                         O

   *      B      F  G               O                      U

   *      B  C  F  G        K     M  O      Q              U  W      Z

   *   A  B  C  F  G  I  J  K  L  M  O  P >Q  R  S >T  U  W  X  Z
       4  3  1  8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
Go down.

```
 *                               O

 *       B                       O

 *       B      F  G             O                       U

 *       B  C   F  G       K     M  O      Q             U  W      Z

 *   A   B  C   F  G  I  J  K  L  M  O  P  Q  R  S >T  U  W  X  Z
     4   3   1   8  6  7  0  2  9  0  8  4  6  3  5  6  3  4  2  0
```

Remove T.
Move as far forward as possible.

```
 *                              O

 *      B                       O

 *      B      F  G             O                      U

 *      B  C  F  G       K     M  O      Q            U  W      Z

 *   A  B  C  F  G  I  J  K  L  M  O  P  Q  R  S      U  W  X  Z
     4  3  1  8  6  7  0  2  9  0  8  4  6  3  5      3  4  2  0
```

Remove T.
Remove T on this level.
Return value is 6.