```
 >*                      K

  *           F          K          P

  *     B     F     I    K     M    P     R

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

Find R.
Start at top dummy.

```
  *                    >K

  *           F          K          P

  *     B     F     I     K     M     P     R

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

Find R.
Move forward as much as possible without passing or reaching R.

```
  *                    K

  *           F       >K          P

  *     B     F     I     K     M     P     R

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

Find R.
Go down.

```
  *                      K

  *           F          K          >P

  *     B     F     I    K     M     P     R

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

Find R.
Move forward as much as possible without passing or reaching R.

```
  *                    K

  *           F        K           P

  *     B     F     I  K     M    >P     R

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

Find R.
Go down.

```
  *                      K

  *           F          K           P

  *     B     F     I     K     M    >P     R

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

Find R.
Move forward as much as possible without passing or reaching R.

```
  *                    K

  *           F        K           P

  *     B     F     I  K     M     P     R

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

Find R.
Go down.

```
  *                       K

  *           F           K           P

  *     B     F     I     K     M     P     R

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

Find R.
Move forward as much as possible without passing or reaching R.

```
  *                    K

  *          F         K         P

  *     B    F    I    K    M    P    R

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

Find R.
If R is next, return it. Answer: (R, 3).