Challenge: Solve Hanoi recursively

Solve the base case

In this challenge, you will solve the towers of Hanoi problem for five disks, by writing a recursive function solveHanoi that will solve Hanoi for any positive number of disks.

A call to solveHanoi(numDisks,fromPeg,toPeg) should move numDisks disks from the peg fromPeg to the peg toPeg.

Start by implementing the base case of zero disks.

```
var solveHanoi = function(numDisks, fromPeg, toPeg) {
  // base case: no disks to move
  if (... == ...) {
      ...
  }
  solveHanoi(...);
  ...
};
```

Hint

Java | Python | C++ | JS JS

```
class Solution {
  // You're given two helper functions.
  // 1) EdTestRunner.moveDisk(int fromPeg, int toPeg);
  //    It moves the top disk from the fromPeg to the toPeg.
  // 2) EdTestRunner.getSparePeg(int fromPeg, int toPeg);
  //    It returns the remaining peg.
  public static void solveHanoi(int disks, int fromPeg, int toPeg) {

  }
}
```