Pizza Hut 2016 Easy Pi Day Problem

The motivation for this problem comes to us courtesy of Pizza Hut National Pi Day Math Contest. The original problem is restated below.

> I'm thinking of a ten-digit integer whose digits are all distinct. It happens that the number formed by the first n of them is divisible by n for each n from 1 to 10. What is my number?

In this problem, you will implement the `pizzaHut2016EasyPiDayProblem(int d)` static method which returns a `List<String>` of all numbers num, with `d` digits whose digits are all distinct, such that the first n digits of num are divisible by n (1 <= n <= `d`). You may assume that 1 <= `d` <= 10.

Note: you must return these values as a String since the 10 digit number is too large to be stores as an `int` or an `Integer`.

The following table shows the result of calls to `pizzaHut2016EasyPiDayProblem(1)` and `pizzaHut2016EasyPiDayProblem(2)`.

`pizzaHut2016EasyPiDAyProblem(1)`	"1", "2", "3", "4", "5", "6", "7", "8", "9"
`pizzaHut2016EasyPiDAyProblem(2)`	"10", "12", "14", "16", "18", "20", "24", "26", "28", "30", "32", "34", "36", "38", "40", "42", "46", "48", "50", "52", "54", "56", "58", "60", "62", "64", "68", "70", "72", "74", "76", "78", "80", "82", "84", "86", "90", "92", "94", "96", "98"

For further clarification:
Consider the following code:

```
List<String> nums3 = PizzaHut2016EasyPiDayProblem(3);
```

Every String in `nums3` has length 3. The String `"843"` is an element of `nums3` since:

```
8 % 1 == 0
84 % 2 == 0
843 % 3 == 0
```

and:

```
List<String> nums6 = PizzaHut2016EasyPiDayProblem(6);
```

Every String in `nums6` has length 6. The String `"801654"` is an element of `nums6` since:

```
8 % 1 == 0
80 % 2 == 0
801 % 3 == 0
8016 % 4 == 0
80165 % 5 == 0
801654 % 6 == 0
```