PASSWORD VERIFIER KATA
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REQUIREMENTS

Before you start:

- **Try not to read ahead.**
- Do one task at a time. The trick is to learn to work incrementally.
- Make sure you only test for correct inputs. There is no need to test for invalid inputs for this kata

Create a Password verifications class called "PasswordVerifier".
1. Add the following verifications to a master function called "Verify()"

   1. - password should be larger than 8 chars

   2. - password should not be null

   3. - password should have one uppercase letter at least

   4. - password should have one lowercase letter at least

   5. - password should have one number at least

Each one of these should throw an exception with a different message of your choosing

2. Add feature: Password is OK if at least three of the previous conditions is true

3. Add feature: password is never OK if item 1.4 is not true.