```javascript
class Validator {
  static REQUARIED = 'REQUARIED';
  static MIN_LENGTH = 'MIN_LENGTH';
  static validate(value, flag, validatorValue) {
    if (flag === this.REQUARIED) {
      return value.trim().length > 0;
    }
    if (flag === this.MIN_LENGTH) {
      return value.trim().length > validatorValue;
    }
  }
}
class User {
  constructor(uName, uPass, display) {
    this.name = uName;
    this.pass = uPass;
    this.display = display;
  }
  greet() {
    this.display.innerHTML = `Cześć ${this.name}, Twoje hasło spełnia wymogi`;
  }
}
class UserInputForm {
  constructor(formID, userInputID, passInputID, displayID) {
    this.form = document.querySelector(formID);
    this.userNameInput = document.querySelector(userInputID);
    this.userPassInput = document.querySelector(passInputID);
    this.display = document.querySelector(displayID);
    this.form.addEventListener('submit', this.signupHandler);
  }
  signupHandler = (evt) => {
    evt.preventDefault();
    const enterUserName = this.userNameInput.value;
    const enterUserPass = this.userPassInput.value;

    if (
      !Validator.validate(enterUserName, Validator.REQUARIED) ||
      !Validator.validate(enterUserPass, Validator.MIN_LENGTH, 5)
    ) {
      this.display.innerHTML = 'niepoprawny login lub hasło';
      return;
    }
    const newUser = new User(enterUserName, enterUserName, this.display);
    newUser.greet();
  };
}
new UserInputForm('#user-input', '#username', '#password', '#display');
```

```javascript
const REQUIRED = 'REQUIRED';
const MIN_LENGTH = 'MIN_LENGTH';

function validate(value, flag, validatorValue) {
  if (flag === REQUIRED) {
    return value.trim().length > 0;
  }
  if (flag === MIN_LENGTH) {
    return value.trim().length > validatorValue;
  }
}
function getUserInput(inputElementId) {
  return document.getElementById(inputElementId).value;
}
function createUser(userName, userPassword) {
  if (!validate(userName, REQUIRED) || !validate(userPassword, MIN_LENGTH, 5))
  {
    return 'niepoprawny login lub hasło';
  }
  return {
    userName: userName,
    password: userPassword,
  };
}
function greetUser(user) {
  return `Cześć ${user.userName}, Twoje hasło spełnia wymogi`;
}
function displayText(displayId, displayContent) {
  display = document.querySelector(displayId);
  display.innerHTML = displayContent;
}
function signupHandler(event) {
  event.preventDefault();
  const enteredUsername = getUserInput('username');
  const enteredPassword = getUserInput('password');
  const newUser = createUser(enteredUsername, enteredPassword);
  const displayInfo = newUser.userName ? greetUser(newUser) : newUser;

  // let displayInfo;
  //   if (newUser.userName) {
  //     displayInfo = greetUser(newUser);
  //   } else {
  //     displayInfo = newUser;
  //   }

  displayText('#display', displayInfo);
}

function connectForm(formId, formSubmitHandler) {
  const form = document.getElementById(formId);
  form.addEventListener('submit', formSubmitHandler);
}
connectForm('user-input', signupHandler);
```