**public** **class** Pangram {

**public** **static** **boolean** a(String input) {

**boolean**[] alphabet = **new** **boolean**[26];

input = input.toLowerCase();

**for** (**char** c : input.toCharArray()) {

**if** ('a' <= c && c <= 'z') {

alphabet[c - 'a'] = **true**;

}

}

**for** (**boolean** letterPresent : alphabet) {

**if** (!letterPresent) {

**return** **false**;

}

}

**return** **true**;

}

**public** **static** **void** main(String[] args) {

String input = "The five boxing wizards jump quickly";

**boolean** a = *a*(input);

**if** (a) {

System.***out***.println("The input is a pangram.");

} **else** {

System.***out***.println("The input is not a pangram.");

}

}

}

