Challenge problem – Final Words – zero marks

Consider the following Rust function:

```rust
fn extract_ids(input: &str) -> Option<Vec<&str>> {

   input .split(',').map(|s| s.trim()) .map(|s| Uuid::parse_str(s).ok().map(|_| s)) .collect()

}
```

(a) What does it do?

(b) What is a uuid?

(c) Generate a file of 1 000 000 000 000 uuids.

(d) Write a Java function which is

    a. Smaller

    b. And faster (at processing (c))

(e) Lol ☺ ☺ ☺ …

Happy Coding Everyone, James
TTFN