Docker inconsistencies
Hardware floating point

Binary-level differences

The same software can give different binary output depending on the type of hardware
(e.g. ARM vs x86_64 vs RISC)

```
> solve(matrix(c(
  1,    3,    11,    0,   -11,  -15,
 18,   55,   209,   15,  -198, -277,
-23,  -33,   144,  532,   259,   82,
  9,   55,   405,  437,  -100, -285,
  3,   -4,  -111, -180,    39,  219,
-13,   -9,   202,  346,   401,  253
), nrow=6, byrow = TRUE))[[1]]
[1] 2850763023
>
```

```
> solve(matrix(c(
  1,    3,    11,    0,   -11,  -15,
 18,   55,   209,   15,  -198, -277,
-23,  -33,   144,  532,   259,   82,
  9,   55,   405,  437,  -100, -285,
  3,   -4,  -111, -180,    39,  219,
-13,   -9,   202,  346,   401,  253
), nrow=6, byrow = TRUE))[[1]]
[1] 2850763015
>
```

```
> solve(matrix(c(
+   1,    3,    11,    0,   -11,  -15,
+  18,   55,   209,   15,  -198, -277,
+ -23,  -33,   144,  532,   259,   82,
+   9,   55,   405,  437,  -100, -285,
+   3,   -4,  -111, -180,    39,  219,
+ -13,   -9,   202,  346,   401,  253
+ ), nrow=6, byrow = TRUE))[[1]]
[1] 2850763046
>
```