P7. Math division

In math, division is quite tricky, such that given numerator a is divided by

a denominator b, the division result r is as follows:

* if both a = 0 and b = 0 then the division is not defined. So, report "Not defined" to a user;

* if a ≠ 0, b = 0 then   r will be ∞ when a > 0

                    Or   r will be -∞ when a < 0;

So, report either "Infinity" or "Negative infinity" as fit;

* otherwise r = a ÷ b (for regular division) and report the division result.

Example 1:

```
===========================================
a: 10
b: 2
a/b = 5.0
===========================================
```

Example 2:

```
===========================================
a: 0
b: 2
a/b = 0.0
```

Example 3:

```
===========================================
a: 2
b: 0
a/b = Infinity
===========================================
```

Example 4:

```
===========================================
a: -2
b: 0
a/b = Negative Infinity
===========================================
```

Example 5:

```
===========================================
a: 0
b: 0
a/b = Not defined
===========================================
```