Extending FrAid with your own FrAid functions

NOTICE: ""

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1. Extending with your own functions.

You can allways extend FrAid with your own FrAid functions. These are the steps required:

• Create a text file containing the FrAid definitions you want loaded.

Example file - myFun.frd
```
f(x) = if isNextIntEven(x) then 1 else -1;
```

• There are two ways to load them in FrAid
    • Using the -load command line parameter when you start FrAid.

Example
```
fraid.sh -load myFun.frd
```

    • Using the load("filename") function.

Example - after you run FrAid
```
load("myFun.frd");
```

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