mrb format version "0300" by mruby 3.2.0

sample code

```
def func1(a)
 begin
  puts "Hello #{a}"
 rescue =>ex
  p ex
 end
end

func1("Ruby")
```

RITE File header (20 bytes)

```
00000000    52 49 54 45   30 33 30 30   00 00 00 f0   4d 41 54 5a    RITE0300....MATZ
            "RITE" ID     file version  total size    compiler name
00000010    30 30 30 30                                              0000
            compiler version
```

IREP Section header (12 bytes)

```
            49 52 45 50   00 00 00 bb   30 33 30 30              IREP...}0300
            "IREP" sect ID sect size    rite version
```

HEADER-0

```
00000020    00 00 00 36   00 01 00 04   00 01 00 00
            record size   #local #reg   #child #catch
```

ISEQ-0

```
                                        00 00 00 12              ...6...........
                                        bytecode size
00000030    63 01 58 02   00 5f 01 00   51 02 00 2d   01 00 01 38  c.X.._..Q..-...8
00000040    01 69                                                  .i
```

POOL-0

```
            00 01   00 00 04   52   75 62 79 00                    .....Ruby.
            plen    typ strlen  (string + 0term)
```

SYMS-0

```
                                        00 01   00 05            ....
                                        slen    len
00000050    66 75 6e 63   31 00                                    func1.
            (string + 0term)
```

HEADER-1

```
            00 00   00 79   00 04   00 07   00 00              ...y......
            record size     #local  #reg    #child
00000060    00 01
            #catch
```

ISEQ-1

```
            00 00 00 33   34 04   00 00 51 05   00 01 06 01      .....34...Q.....
            bytecode size
00000070    52 05 2d 04   00 01   25 00   1e 2a 04 1d   05 01 2b 04  R.-...%..*....+.
00000080    05 26 05 00   03 25   00 0d   01 03 04 01   05 03 2d 04  .&...%........-.
00000090    02 01 25 00   02 2c   04 38   04                        ..%..,.8.
```

CATCH HANDLER-1

```
                                        00 00 00 00   04 00 00       .......
                                        typ begin
000000a0    00 10   00 00 00 13                                      ......
            end     target
```

POOL-1

```
                          00 01   00 00 06   48 65 6c 6c 6f          .....Hello
                          plen    typ strlen (string + 0term)
000000b0    20 00                                                    ..
```

SYMS-1

```
            00 03   00 04   70 75   74 73 00   00 0d 53 74 61      ...puts...Sta
            slen    len               len
000000c0    6e 64   61 72   64 45   72 72   6f 72 00   00 01 70 00   ndardError...p.
                                             len
```

LVAR SECTION

```
                                                    4c              L
000000d0    56 41 52   00 00 00 19   00   00 00 02 00   01 61 00 02  VAR.........a..
            "LVAR" sect ID sect size
000000e0    65 78 00   00 ff ff   00 01                              ex......
```

END SECTION

```
            45 4e 44 00   00 00 00 08                END.....
            "END" sect ID sect size
```