

Print debugging messages

Different type of messages are printed in different colors.

```
<debug.py>≡
HEADER = '\033[95m'
OKBLUE = '\033[94m'
OKGREEN = '\033[92m'
WARNING = '\033[93m'
ERR = '\033[91m'
ENDC = '\033[0m'
RED = ERR
WARN = WARNING
INFO = OKGREEN
TODO = OKBLUE
DEBUG = HEADER

prefix = dict(
    ERR = ERR
    , WARN = WARN
    , FATAL = ERR
    , INFO = INFO
    , TODO = TODO
    , NOTE = HEADER
    , DEBUG = DEBUG
)

def colored(msg, label) :
    """
    Return a colored string. Formatting is optional.
    """
    global prefix
    if label in prefix :
        color = prefix[label]
    else :
        color = ""
    return "[{0}] {1} {2}".format(label, color+msg, ENDC)

def printDebug(label, msg):
    print(colored(msg, label))
```