```python
case = []
PASSWORD = PASSWORD_GOES_HERE
final = ""
def aasd(x):
    a = \
        FUNCTION_GOES_HERE
    return a
rounded = []
for i in range(len(PASSWORD)):
    numbers = aasd(PASSWORD[i])
    case.append(numbers)

for i in range(len(case)):
    a = round(case[i])
    rounded.append(a)

for i in range(len(case)):
    final += chr(rounded[i])
print(final)
```