Screenshot 1 — mykey.key file:

```
qRbSnqMIFYgY6p08PHwwzaKpFNL8kOHDZDDBGGRQmJU=
```

Run output (main):
```
C:\Users\user\miniconda3\python.exe C:/Users/user/AppData/Local/Programs/Python/Python310/advanced_python/week8/main.py
b'qRbSnqMIFYgY6p08PHwwzaKpFNL8kOHDZDDBGGRQmJU='

Process finished with exit code 0
```

Screenshot 2 — encrypt.py file:

```python
from cryptography.fernet import Fernet
key = Fernet.generate_key()

f = Fernet(key)

with open('grades.csv', 'rb') as original_file:
    original = original_file.read()

encrypted = f.encrypt(original)

with open('enc_grades.csv', 'wb') as encrypted_file:
    encrypted_file.write(encrypted)
```

Run output (encrypt):
```
C:\Users\user\miniconda3\python.exe C:/Users/user/AppData/Local/Programs/Python/Python310/advanced_python/week8/encrypt.py

Process finished with exit code 0
```

Final Result:

```
1    student id,first_name,last_name,grade
2    1221,John,Smith,86
3    1222,Erica,Write,92
4    1223,Will,Erickson,74
5    1224,Madeline,Berg,82
6    1225,Mike,Ellis,79
```

```
C:\Users\user\miniconda3\python.exe C:/Users/user/AppData/Local/Programs/Python/Python310/advanced_python/week8/decrypt.py

Process finished with exit code 0
```