The red line shows what is called by **s->putGPA(6.6)**

Faculty VFT
~Faculty()
void putSalary(float)
float getSalary()
void print()

Student VFT
~Student()
float getGPA()
void putGPA(float)

Output:
None

The red line shows what is called by **s->getGPA()**

Faculty VFT
~Faculty()
void putSalary(float)
float getSalary()
void print()

Student VFT
~Student()
float getGPA()
void putGPA(float)

Output:
putSalary: 7.13041e+28

The red line shows what is called by **f->putSalary(500.00)**

Student VFT
~Student()
float getGPA()
void putGPA(float)

Faculty VFT
~Faculty()
void putSalary(float)
float getSalary()
void print()

Output:
getGPA0

The red line shows what is called by **f->getSalary()**

Student VFT
~Student()
float getGPA()
void putGPA(float)

Faculty VFT
~Faculty()
void putSalary(float)
float getSalary()
void print()

Output:
putGPA: 7.13041e+28

The red line shows what is called by **s->getGPA()**

Person VFT
~Person()
<-OUT-OF-VFT-RANGE->

Student VFT
~Student()
float getGPA()

Output:
Segmentation fault (core dumped)