think a propose that described handling of exceptions is about tricks a hour class calls "Faller" conditioned described described the secondaries was extended the fear class calls "Faller" conditioned the fear calls with a conditioned the calls of the c

```
The first of Lage;

Print of Lage;

Public on () there we would (" then in age");

Lage = 12. rest por (" then in age");

Lage = 12. rest por (" the age");

Core of = 12. rest por (" the age");

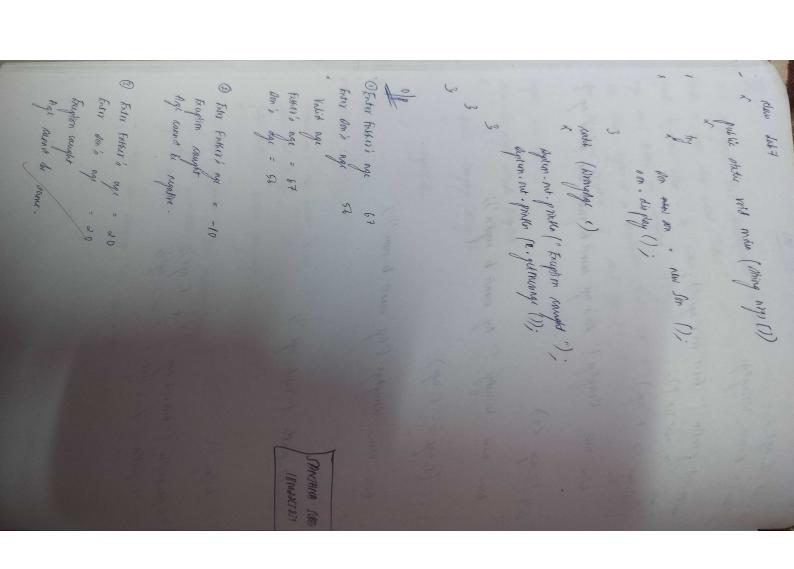
Core of = 12. rest por (" the age");

Core of (Lage > Eage)

Core of (Lage > Eage)

Core of (Lage > Eage);

Core of (Lage >
```



B have pathers age = 45 how anyther have age.