

correction

1. réponse d
2. réponse c
3. réponse c
4. réponse b

5. 1 2 1

```
false false
false true
true true
```

6. public class FTest{

```
    public static void main(String[] args) {
```

```
        F p = new F(2);
```

```
        F q = new F(3);
```

```
        F r;
```

```
        p.affiche();
```

```
        q.affiche();
```

```
        //r.affiche();erreur compil: variable r might not have been initialized
```

```
        //System.out.println("p.getA() = " + p.getA()); erreur compil getA() has priv
```

```
        System.out.println("p.getB() = " + p.getB());
```

```
        System.out.println("p.getC() = " + p.getC());
```

```
        //System.out.println(" F.getA() =" + F.getA()); erreur compil getA() has priv
```

```
        //System.out.println(" F.getB() = " + F.getB());erreur compil:
```

```
        non-static method getB() cannot be referenced from a static context
```

```
        System.out.println("F.getC() = " + F.getC());
```

```
        System.out.println("p.a = " + p.a);
```

```
        //System.out.println("p.b = " + p.b);erreur compil: b has private access in F
```

```
        System.out.println("p.c= " + p.c);
```

```
        //System.out.println("F.a = " + F.a);erreur compil:non-static variable a cann
```

```
        //System.out.println("F.b = " + F.b); erreur compil:b has private access in F
```

```
System.out.println("F.c= " + F.c);
    }
}
affichage :
a= 2, b= 10, c= 5
a= 3, b= 10, c= 5
p.getB() = 10
p.getC() = 5
F.getC() = 5
p.a = 2
p.c= 5
F.c= 5
```