P

child

(C)

P

Super_b

Super.

obj

b = 2

$b = 0$

$c.b$

C

P

Sup (b) = 2

abstract

↓

class, method

abstract class Abc {

abstract void display();

void sum() {

}
}

class Abc {

void display() {

}
}

```
abstract class Abc {

    abstract void display();

    void sum() {
        __ // sum of two nos
    }           → concrete
}                 metho
```

Abstract

exiting only in Idea/
                    mind

```
class Abc {
    abstract void display();
}
```

```java
abstract class Abc {

    abstract void display();

    void sum() {
        int n = 5, n1 = 6;
        Sout("Sum = " + (n + n1));
    }
}

class Def ent Abc {   // || or
```

```java
class Main {
    PSVM() {
        Abc obj = new Abc();
        obj.sum();
    }
}
```

① abstract void display()

② X Abc obj = new Abc();
   X obj.sum();

② void sum()