

3-Low coupling is desirable in class design

4-Student[] list = new Student[25];

5-iter.remove();

6-20

7-String[], Student

8-12, 3

9-3

10-The result can be NAN;
The result can be +INF

11-7

12-01

13- red
red

14-B has at least 2 methods;
B can extend a class C

15-a,d

16-CoffeeMachine is a type and Cup is an object;
CoffeeMachine has a constructor that receives a whole number

17-ProcessNum++;

18-void, int

19- new Process(0); new Process (4);
new Process (1); new Process(2);

20-8

21-map.get(S).get(0)

22-Iterator<Card>, Card

23-for (int i=9; i>=0; i--){/*DO NOTHING*/};
for(int i=1; i<=10; i++){/*DO NOTHING*/}; int i=1; while(i<=10){++i; /*DO
NOTHING*/}

24-!x || y

25-static List <Integer> intList = ...; for(Integer i: intList) MyClass.method(i); ;
static List <Integer> intList = ...; intList.stream() .foreach(x >
MyClass.method(x));

26-.filter(x->Main.myMethod(x)=='T')

27-4

28-3rd

367

29- one time in the inverted index

30-false,true

31-0, 5, -1

5, 0, 10

32-assertEquals(fasle, C.myMethod(true,true));