

Class Hierarchy

```
public boolean isMultiple( int x, int y ) {
    return ( x % y == 0 );
}
```

isMultiple

headTail

```
29.
public int someMethod( int a, int b ) {
    return ( a % 2 == b % 2 )? a*b: a+b;
}
```

someMethod

```
int a = ...;
int b = ...;

// Write your code below.

int tmp = a;
a = b;
b = tmp;
```

Exchange values of variables a and b.

_____ THE END _____